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THE BUSINESS OUTLOOK

A rise in The Annalist Index of Commodity Prices to 101.1 is the chief favorable business sign of the week. In practically every other direction there are declines. The decision of the Interstate Commerce Commission, with its pooling plan, may result in advancing the railroad situation in unexpected ways.



HE outstanding business event of this week (the arrival of Premier Laval of France being as yet only a portent) was the decision of the Interstate Commerce Commission denying

the request made by the railroads last June for a flat increase of 15 per cent on present freight rates; but offering a limited range of rate increases on the condition that the carriers agree to pool the increased revenues for the benefit of those unable to pay their fixed charges; and that in addition the carriers submit to the Commission by Dec. 1 next the outline of a mechanism and methods for accomplishing this distribution.

The Commission's decision is in many ways a notable document. In the long section of the report headed "The Railroad Future," the Commission presents an incisive survey of many of the weaknesses in the present policies and management ideas of the carriers, frankly attacking the competition for passenger traffic which is known to be in certain striking instances exceedingly wasteful; and going so far as to say that some railroads probably should abandon passenger traffic altogether. As an economic survey it has elements of insight and frankness which will command for it a good deal of re-

Its proposal for a pooling of such increased revenues as the carriers may obtain through putting into effect the limited rate increases sug-

ceivably a practical and a practicable measure of relief; but on grounds of principle it will hardly commend itself to any but those who already incline toward the idea of government ownership of the railroads. The idea of taking from a well-managed and solvent railroad a part of its freight revenues and turning this portion over to an illmanaged and badly located railroad has a curiously unpleasant likeness to that essential element in government ownership of anything which consists in recouping the losses due to inefficient management and planning from the pockets of the tax-payers. With all the sympathy he may have for the unfortunate owners of the securities of ill-managed and badly located railroads, the realist is bound to have a strong feeling that in the railroad transportation world as in every other part of private business, the only sound treatment for certain types of ecodistress is to let laws take their natural course. There are, in other words, a number of railroads in the country that are badly located, badly managed, and have slight prospect of ever being prosperous; and the fact that they are parts of a generally useful mechanism is not enough to justify their preservation.

gested by the Commission is con-

The situation created by the Commission's decision is a curious one. For many reasons the carriers may well dislike to accept the rate increases granted at the cost of the pooling arrangement which is made the con (Continued on Next Page)

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dition of their granting. It seems well open to doubt whether the pooling plan is really lawful, for the provisions in Section 5 of the Interstate Commerce Act clearly contemplate a pooling of revenues on the mutual advantage therefrom to the roads which enter into a pooling agreement. Whether a New York railroad corporation has the legal right to contribute funds belonging to its stockholders to a road a thousand miles away which needs the money but of-fers no benefit to the first road in return may well be open to doubt.

At this writing, however, there seems chance that the railroad executives will accept the Commission's pooling proposal as an unavoidable item in what be considered an inevitable move ment for lower railroad wage rates. It can hardly be believed that the executives as a whole expected to secure a 15 per cent increase in freight rates; but it is quite obvious that, until they had put the matter of increased income from higher rates to the test of action before the Commission, they were in no position to propose publicly a lowering of their expenses by decreases in wage rates. The workable line of policy for the executives may seem to be to accept the comparatively little granted by the Commission and then to seek additional relief from wage decreases.

The Commission is probably right in asserting that the improvement in business on the upward trend of the present grave depression will improve the position of the railroads; but the fact remains that under present conditions the country as a whole is over-supplied with surface transportation facilities, and it seems not at all improbable that an exit from the present difficulties for those carriers whose existence is fundamentally justified may have to be accomplished by considerable departures from traditional railroad management.

As a matter of realism, however, it should be noted, first, that some of the remedies wisely advocated by the Commission will result in reducing the volume of railroad labor: and, second, that in some respects railway wages represent an uneconomically large payment for the amount of service received.

The ultimate remedies, it is to be suspected, will involve both a reduction in the volume of railroad labor and the securing of a larger return for the number of dollars now paid out in wagesthough not necessarily any important decrease in the earnings of the railroad workers who are retained.

Current records of business offer very meager encouragement to hopes of an early upturn. The Annalist Indexes of Factory Employment and Payrolls, now available for September, show decreases in both indexes last month, where under normal conditions there would be in-These declines verify the piccreases. ture of September activity contained in the composite and separate industry in-dexes of The Annalist Index of Business Activity. By and large, an Autumn seasonal rise can hardly be said to have occurred except in certain branches of retail trade.

The only definite upward movement this week is in The Annalist Index of Wholesale Commodity Prices, which advanced to 101.1, making a gain of 0.8 point over the index of last week. The gain was due to advances in several of the agricultural commodities and in petroleum and gasoline. As a possible sentimental reflection of hopes based on the bank credit corporation, these advances may prove to be temporary.

Building contracts awarded in the first fifteen days of October, representing twelve business days, fell off decidedly from the level of September. The daily average value of awards dropped from September whole-month average of \$10,084,388 to \$8,748,617, a decline of 13.2 per cent, which is practically twice as great as the normal seasonal change. There is of course a possibility that contracts in the second half of October will give the month a better showing, but this is not statistically probable.

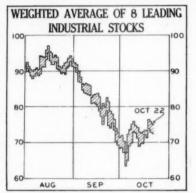
Electric power production last week (reported on Wednesday) showed a little less than the normal seasonal increase over the preceding week, with the result that the adjusted index for last week stands at 79.7, as against 80.1 for the week before and 89.8 for the corresponding week last year. Compared with that week in 1930 the central industrial region showed a large decrease of 8 per cent. while for the country as a whole the decline was 4.2 per cent.

Steel and iron show lessened activity, the rate of ingot production in steel having receded further to 28 per cent of capacity. There are fair inquiries for rails from certain railroads, and indications of early orders from the automoindustry, but these are not yet actual, and meanwhile structural steel awards are at a very low figure. Automobile production has reached a very low level, partly, it is understood, in preparation for the bringing out of new models. BENJAMIN BAKER.

FINANCIAL MARKETS

RENEWAL of the advance in stock A prices has been followed by a moderate reaction. Disappointment over the Interstate Commerce Commission's decision in the railroad rate case, the publication of unfavorable third quarter earnings statements, and the absence of any clear sign of a business turn, explain the market's indifferent behavior. Bond prices have declined

Last week's reaction ended Friday morning and a general recovery set in which carried through Tuesday. The publication of the Commerce Commission's decision, however, proved the signal for a general reversal of trend. Stocks continued to move downward in



		High.	Low.	Last.
Oct.	16	72.9	69.6	72.2
Oct.	17	73.4	72.1	72.3
Oct.	f9	73.3	71.2	73.1
Oct.	20	76.4	73.7	75.8
Oct.	21	75.8	72.8	74.9
Oct.	22	75.2	72.5	72.9

orderly fashion until Thursday's close. Trading has been in moderate volume.

The outstanding gains in the Friday-Tuesday recovery were in the copper stocks, which were stimulated by the expectations of a substantial curtailment in output of the South African mines, and in the public utilities. The railroad group rose briskly, presumably in the hope of a favorable rate-case decision. Motor and steel stocks lagged behind the rest of the market, reflecting the continued low level of operations in these industries.

The past two days' reaction has naturally b een most severe in the railroad stocks. The rate advance authorized by the commission, although small, would have been thankfully received had it not been linked to the objectionable pooling plan. The roads are now faced with the dilemma either of having to accept a scheme which they believe unsound and Socialistic in character, or of refusing the help that has been proffered them and thus impairing their position in any wage controversy which may develop.

Business news of the week has not

been of a character to stimulate buying of stocks. If activity is no longer contracting rapidly, as in the third quar-ter, there is as yet no sign of real improvement.

The market's reaction is only in part the result of the week's news developments. Technical forces have also played their part. It was clear that the extensive recovery that followed the announcement of the bank pool plan a fortnight ago was rather a rebound following a severe decline than the beginning of a sustained upward movement. Such a rally as this could not be expected to contirue long unless general economic conditions became more favorable.

The vigor of the October recovery is nevertheless ground for encouragement. Regardless of the immediate future course of prices, the fact remains that the market has been able to rally better than at any other time since last June.

It will be difficult to restore confidence in the financial situation so long as the bond market continues to give such a poor account of itself. observers regard bonds as an index of the position of the banks and of large financial institutions, and believe that the persistent pressure of liquidation here indicates that we have not yet seen the end of the 1931 financial readjust-

One of the most interesting developments of the week has been the publication of the figures on the size of the short account which the New York Stock Exchange has compiled during the past five months. These figures show that short selling is by no means the important market factor that imagination has represented it to be.

The short interest is of very small proportions. The total for Oct. 7, 2,300,-000 shares, is less than a moderate day's trading, and even at the highest point, 5.590,000 shares on May 25, the short account was relatively of very little importance

A better idea of the influence of short operations, however, is gained from an examination of the weekly changes in the size of the short account. In only a few instances have these amounted to more than 200,000 shares.

What is particularly amusing about the short account figures is that they show that over the past five months shorts have bought about 3,300,000 shares more than they sold. At no time over the whole period has there been a really important balance of sales over purchases for short account. If the market has declined, it is clearly not the fault of the shorts.

This morning's bank statement is of the same general character as those of preceding weeks. Rediscounts have ext panded further. The Reserve banks have added to their acceptance holdings, but have left government securities un-changed. Foreign bank deposits, however, are substantially lower, suggesting that the pressure of foreign withdrawals from our money market is subsiding.

During the week 95 million dollars worth of gold has been exported and the earmarked stock of metal has increased 18 million dollars. But most of this loss is explained by the decline in foreign bank deposits in the Federal Reserve Banks. Gold imports have amounted to 9 million dollars, 7 million of which is from Japan.

Sterling exchange has advanced.

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The Wealth of the American People in 1929-



HERE have been sev-eral estimates of the wealth of the American people, all of them based on the inventory principle. The oldest of these is that which has been made by the census

ten years. This accounting has been criticized, and in the last one (for 1922) there entered more or less confusion owing to inflation of values.

In my treatise on the "Wealth and Income of the American People" I made estimates of the national wealth in 1916 and 1920, aiming to reduce the expressions to 1913 values, but even so, there probably was not a complete elimination of inflation.

Subsequent estimates by other authorities have been of more or less uncertain meaning. This reveals the invalidity of comparing the estimates of different authorities for different dates with any idea of measuring the increase of national wealth, and even of estimates by the same authority unless confusion of principles be cleared away. I discussed this in a lecture to the Frank-lin Institute in March, 1931, which was published in its journal for July.

I should not now know how to make an itemized estimate of the national wealth in terms of 1913 dollars, and the only method that appears to be open is to estimate in current dollars. In my Franklin Institute lecture I made a guess, resulting from a certain line of deduction, that the national wealth at the end of 1929 might be from 310 to 558 billion, which might be narrowed to 400 to 450 billion dollars. Since then the National Industrial Conference Board has published an estimate of 361.8 billion (for 1928) and still later a committee of the Chamber of Commerce of the United States has reckoned 400 billion (for 1930). The difference in the timing of these several estimates is immaterial. It may be assumed nearly enough that each of them correlates with 1929.

Considering the statistical and economic difficulty of this subject these estimates are not seriously out of harmony. It has seemed to me to be worth while, however, to examine the accounting in more detail, even if some of the important entries can be made only as intelligent guesses, to forget all about 1913 values, to reckon only in present terms, and to evade physical enumeration except in fragmentary ways. For such a survey 1929 is a fortunate year inasmuch as it gives the picture at the peak of domestic prosperity, and misses any uncertainties as to writing down that may have arisen subsequently. I shall begin with a tabulation of estimate in detail and follow with explanations, citations of authorities and crit-ical discussion. Before doing so, however, it is helpful to compare the several estimates that have recently been offered.

The fact that these estimates are identified with three successive years need cause no concern. No one of them is sufficiently close to reveal increases or decreases of wealth, for reasons that I have previously suggested.

It will be observed that my own ideas and those of the committee of the Chamber of Commerce in respect of the value of the real estate are in harmony. I give a greatly superior value to the railroads and public utilities, for reasons that will appear in my subsequent text; and also to miscellaneous items under

Values in Current Dollars

By WALTER RENTON INGALLS

which head there are clearly many omissions in the estimates of the Conference Board and the Chamber of Commerce.

Let it be well understood that in offering my accounting I am able to rely upon statistics only to a partial extent, and often am resorting to hypothesis, which I may characterize as reasonable hypoth-

ings be counted elswhere? The answer to this is that in such an accounting it is necessary to be opportunist, taking advantage of such data as are available. Is there not, then, the danger of counting the same property twice, e. g., once under the head of real estate and again under the head of light and power capitaliza-

TABLE 1. COMPARATIVE ESTIMATES OF THE INTERNAL WEALTH OF THE AMERICAN PEOPLE
(In Terms of Current Dollars, and in Units of Millions.) | N. I. C. B. | 1928. | 1928. | Real estate, assessed | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. | 1928. W. R. I. 1929. 220,000 22,600 44,000 Cattle Farm tools Manufacturing machinery 26.802 30,400 400 000

My grand total may be in error by 10 per cent plus or minus, but even we obtain a fair idea of the magnitude of our national wealth and a clear idea of the many parts that enter into it.

Some of my enumerations will appear irrational in their method. Why, for example, should the estimate for railways include their real estate, while the estimate for factories is limited to their equipment, letting their land and buildtion? Undoubtedly so. We can do nothing but bear this in mind and refrain from extravagance in our estimates under heads that are possibly duplicatory. On the other hand, we may be conscious of some obvious omissions.

As to the basis of estimation in this survey there is no absolute consistency. It is not capitalization of earning capacity. Nor is it market value, except in so far as real estate assessment may

Employment and Payrolls In Contra-Seasonal Drop

UNNING against the normal sea-R sonal movement, which is a rise.
The Annalist Indexes of Factory Employment and of Factory Payrolls for the month of September showed declines. The index of factory employment, at 73.6 (preliminary), contrasts with an August index of 75.5, and with an index of 86.1 or September, 1930. The index of factory payrolls at 59.4 (preliminary) marks a decline from 63.8 for August, and from 81.7 for September, 1930.

Employment declines were general in September in all but three of the major industrial groups, the machinery, rubber and non-ferrous metals groups showing small increases compared with August in the adjusted indexes.



THE ANNALIST INDEXES OF FACTORY EMPLOYMENT BY GROUPS

							Trans-						
						Lumber		Leather					
	Iron			Food	Paper	and	tation	and	Clay	Non-		Tebacco	
	and	Ma-	Tex-	Prod-	and	Prod-	Equip-	Prod-	and	Ferrous	Chem-	Prod-	Rub-
1931.	Steel.	chinery.	tiles.	ucts.	Printing	. ucts.	ment.	ucts.	Glass.	Metals.	icais.	ucts.	ber.
Sept.*.	68.5	68.1	79.1	87.5	91.2	50.1	57.4 58.6	81.4 85.0	59.7 60.5	63.4	86.0 87.2	78.3 80.2	72.1
Aug	70.1	67.9	81.6	87.9	93.0	51.2	58.6	85.0	60.5	63.3	87.2	80.2	72.1 71.9
*Pr	elimin	arv.											

be so considered, for how could there be any such thing as the liquidation of all of the property of a nation? theory of estimation is perhaps best expressed as reproduction value of useful plant, with or without allowance for contemporaneous depreciation. In respect of the steam railways no such allowance has been made, for the railway companies contend, with a good deal of merit, that their property has not depreciated. the other hand, I reckon many items, including automobiles, ships, and highays and bridges with a heavy depreciation. Gold and silver and stocks of goods are naturally reckoned on quotational value. The rough estimate for mines alone would probably resolve itself into a capitalization of expected earning capacity. There is no other way for valuing mines.

Real Estate

This is the largest item in the national inventory and the most difficult to esti-There are, however, data that assist materially in this accounting. The census has reported the value of the farm lands and buildings in 1929 to a total of about 48 billion; and also the assessed valuation of property in 250 cities having a population of over 30,000 each, with an aggregate of 44,318,900, as having been 80.4 billion. If we guess an average assessment at the rate of 80 per cent we approximate 100 billion in real estate (land and buildings) in such cities, and accommodation for 11 million families. Apart from the farms the largest factor in our real estate is the housing. The average cost of all the single-family dwellings built in 1928-29, according to the United States Bureau of Labor Statistics, was about \$5,000.

There were 1,550,000 stores in 1929. Many of these were combined with one family, two-family and multi-family dwellings. Others are great municipal structures. An allowance of 10 billion dollars for the stores would not be ex-

The hotel industry figures that it had 1.521.000 rooms and that its industrial investment is over five billion dollars (American Hotel Association). The census for 1929 gives 15.577 hotels, with a total of 1,134,957 guest rooms in yearround establishments and 158,939 in resorts, counting only those with 25 rooms

We had in 1929 about 450 million acres of forest land that may be averaged at above \$20 per acre. (The most estimate of the aggregate value of our forests and forest lands appears on page 18 of "A National Program of Forest Research," published by the American Tree Association in 1926. At that time valuation of 10 billion dollars was called conservative.)

The machinery used in manufacturing (reckoned under separate head) is supposed to amount to about one-third of the total capital. The land, buildings and plant other than machinery may be approximated at about one-half.

The real estate of the United States in 1929, exclusive of that which is tax exempt, and also that which is owned by the steam railways, may be summarized as in Table III (page 668).

In the real estate accounting there is obviously more or less duplication. accept the valuation of \$100,000,000,000 for all assessed property in the larger cities it does not matter whether we err in the division of that between the buildings and the land respectively occupied by them. We do, however, under the

head of "other land and buildings" duplicate more or less of what has previously been reckoned under the head of hotels, stores and factories. We may reckon an allowance of 20 billion for such duplication, reducing our grand total to 220 bil-This would then leave 25 billion for other buildings in the larger cities, which would have to include office buildings, amusement buildings, clubs, warehouses. repair shops, garages and a multiplicity of odds and ends.

IN THE UNITED STATE	TES
(Millions of Dollars.)	
Gold	. 4,324
Silver	. 847
Farm lands	
Farm buildings	. 13,000
Other land and buildings	
Tax exempt property	. 22,600
Wharves and drydocks	
Mines	
Farming implements	
Live stock	31,500
Railways, electric	5,28
Express companies	
Manufacturing machinery an	
tools	
Meat packing plants	500
Meat packing plants Telephone and telegraphs	5.000
Railway cars, privately owned Petroleum industry	600
Petroleum industry	6,000
Automobiles	. 5,300
Light and power plants	. 10,300
Gas lighting plants	. 5,000
Waterworks, privately owned.	. 900
Highways and bridges	. 1.500
Canals	. 1,000
Irrigation enterprises	. 500
Merchant marine	. 1,450
Yachts and motor boats	
The navy	
Aircraft	. 100
Furniture, carriages, &c. Clothing, jewelry, &c. Stocks of goods.	. 48,000
Clothing, jewelry, &c.	
Stocks of goods	. 45,000
Total	450 100
Total Foreign investments (net)	. 400,108
	. AU. (BB)

The total of 220 billion is the same as that determined by the Committee of the Chamber of Commerce in a different and less analytical way. Whatever criticism may be directed toward this finding I do not think it is too high.

We may get a rough support of this The aggregate of the policies carried by the first insurance companies in 1929 was about 230 billion dollars. Of course that included coverage on items that will subsequently appear in this estimate, e. g., machinery, chattels and stocks of goods. On the other hand, the coverage for fire insurance is seldom 100 per cent, and, of course, land is not insured at all.

Wharves and Dry Docks: The figure is developed from my estimate of 1920, increased commensurately with the in-Upward of onein population. half of this is in the port of New York, municipally owned.

Mines: Exclusive of petroleum. Although petroleum is a mineral product, its production is not commonly classed as a branch of the mining industry. I made an elaborate computation of the value of the mines in the United States, as of 1920, arriving at 3,269 million dollars. In recent review thereof I feel that this was an underestimate.

According to the census the value of all mineral products, f. o. b. mines, was 2,226 million in 1919, and the direct cost of production (salaries, wages, materials and power) was 1,721 million, affording a margin of 505 million. In 1929 the value of mineral products was 2,393 million, and the aggregate of direct costs was 1,644 million, affording a margin of million. These margins are not equivalent to net income, for out of them must come general charges, depreciation

It may be reasonably deduced from these findings, however, that if the inventory value of the mines of the country in 1920 was 3,269 million, their value in 1929 may have been half as much again, or, say, five billion. Such an increase in value is partly ascribable to higher

prices for products in 1929 and partly to increased efficiency in production. It goes without saying that a computation of mine value in 1931 would show a shrinkage.

Petroleum Industry: The investment in leases, pipe lines, tanks, refineries, depots, distributing stations, &c., is currently reckoned at something in excess of 12 billion (W. R. Boyd Jr., executive vice nt, American Petroleum Insti-Such a figure obviously duplipresident. cates forms of wealth herein reckoned under other heads. Allowing for duplications I am estimating six billion dollars for this industry in this inventory. This will cover leases, tankage, pipe lines. tank cars and refineries. There are about 200,000 miles of pipe line for petroleum and natural gas. It is estimated that 3,000,000 persons are interested in this industry as stockholders or through royalty rights, and that about 2,500,000 persons are engaged in conducting the business.

Tax-Exempt Property: Governmental land and buildings (including State, county and municipal). Colleges and schools. Museums. Libraries. Churches. The census accounted under this head for 20,505 million in 1922. For 1929 I increased that figure by about 10 per cent, the increase in population. This may be an underestimate. There has been during the last ten years a great increase in public improvements. The cost of the new municipal subways in New York is running to 800 million dollars.

Railways and Public Utilities

Railways, Steam: This is the carriers' own valuation, less working capital. It includes 3,778 million for land. It is reproduction value without allowance for depreciation, the carriers considering that there is no depreciation of their property as a whole. The Interstate Commerce Commission will probably settle upon a compromise or political valuation at a lower figure.

Railways, Electric: This figure is the estimate of Bonbright & Co., bankers specializing in public utilities.

Light and Power Plants: The estimate of The Electrical World.

Gas Plants: Manufactured gas and natural gas. Estimate of Bonbright & Co.

Water-Works: Estimate of Bonbright & Co. This is only for water-works privately owned. Municipal supplies are included under the head of tax-exempt property.

Telephones and Telegraphs: This estimate makes an allowance for plant outthe Bell System, which comprises 75-80 per cent of the total. The plant and equipment of the Bell System proper valued at 3,671 million dollars in 1929, exclusive of automobiles, tools and manufacturing plants (Western Electric Company). The plant of the three telegraph and cable companies in the same year was valued at 450 million.

Express Service: The figure that is used is that for investment in land, buildings and equipment, as reported by the Standard Statistics Company. The use of this figure probably makes some duplication of the accounting under the of real estate, but the total is so small that such duplication, if any, is immaterial.

Agricultural and Manufacturing Equipment

Farming Implements and Tools: As reported by the census.

Live Stock: As reported by the Department of Agriculture.

Manufacturing Machinery and Tools:

This head covers the equipment of factories, the land and buildings used for them being included in real estate. In my study for 1916 and 1920 I came to the conclusion that factory equipment came to an average of \$2,000 per worker, on 1913 valuation, and so arrived at a total of 15.5 billion dollars for 1920. The census by an entirely different method arrived at 15.783 for 1922. This also must have reflected 1913 values to a large extent. The total number of factory workers in 1929 was about 8,750,000 (exclusive of salaried employes) and the same method of estimation would give a value of 17.5 billion for the machinery used by them, which is probably too low rather than too high. My thought in this estimate excludes any valuation of superfluous capacity, i. e., plant that exists but has become valueless by being obsolescent or unrequired.

The studies of the census have indicated that their machinery and tools constitute a minor part of the capitalization of manufacturing concerns, but that this percentage has had a rising tendency. In 1922 the census estimated 30 per cent. If I suggest 33 1-3 per cent for 1929 I shall probably be a little over than under the truth. This would indicate a total capitalization of about 52.5 billion, whereof about 17.5 in machinery, 25 in land and buildings and 10 in inventories, working capital, &c.

In 1929 the total number of factories was 206,500, wherefore this estimate figures to about \$250 per unit.

Railway Cars Privately Owned: The chief forms of these cars are Pullmans (9,450), refrigerator cars (111,000) and tank cars for the carriage of petroleum. gasoline, sulphuric acid and other chemicals. Excluding the tank cars used for petroleum and gasoline as being reck oned elsewhere under the head of the petroleum industry, the cost of this equipment if it had to be reproduced on the basis of 1929 (according to census data) would have been 811 million dollars. A recent assessment of a large number of privately owned cars in Cook

10,000 35.000 $13,000 \\ 25,000 \\ 5,000 \\ 10,000$ sets) Factories (200,000) Hotels (16,000). Stores (1,550,000) Houses and lots in small towns (14,000,000) Houses and lots in large cities (11,000,000) Other land and buildings in cities 42,000 55,000 45 000 Grand total 240,000

County, Ill., figured to 70 to 80 per cent of 1929 costs new, which seems to be in order. I am estimating about 75 per cent, or 600 million.

Transportation Other Than Railway

Automobiles: The total registration at the end of 1929 was 26,500,000, of which about 3,500,000 was for trucks. An estimate of \$200 per registration, or a total of 5,300 million is not unreasonable. A committee of the American Automobile Association has estimated the value of 26,524,000 automobiles in 1930 at 5,461 million. The average wholesale price of all cars produced in 1930 was \$606; retail price, \$808.

Yachts and Motor Boats: In estimating the aggregate value of these I make a rough guess, but perhaps it is not wild. According to the underwriters of liability insurance we possess 1,500,000 motor boats, whereof 3,200 are documented as cruisers of the large type; 250,000 are

numbered, 830,000 are unnumbered and 450,000 are simple outboard motors. The number of motor boats is, therefore, about 6 per cent the number of automobiles, and possibly their agregate value is 6 per cent thereof, or say 300 million. This is probably an underestimate, for the cost of the motor boat unit averages considerably more than the automobile

The value of steam and sailing yachts undoubtedly runs to a large figure.

Aircraft: According to the census the production of aircraft in 1929 was valued It may be asmillion dollars. sumed that was all in existence, together with more or less of previous manufacture, and that an estimate of 100 million dollars is not out of the way.

Highways and Bridges: According to the Bureau of Public Roads, United States Department of Agriculture, at the end of 1928 there were about 3,000,000 miles of rural roads, including town, county and State highway systems. Dus ing the last six years construction has en going on at the rate of about 100,000 miles a year, at an average cost of about \$14,000 per mile. If we should estimate the total mileage of the country at that rate we should get a figure of more than \$4,000,000,000, which would be too high, for reasons that need not be discussed. On the other hand, an estimate of \$5,000 per mile for the 3,000,000 miles existing would not be extravagant.

Ships: The merchant marine in 1929 comprised about 11,000,000 gross tons, counting vessels of 1,000 gross tons or over, whereof 9,785,426 were in use, these being classified as passenger ships, freighters and tankers. On the basis of a study by the National Council of American Ship Builders at the end of 1927 the replacement value of this fleet would be about \$2,365,000,000. According to the same study, the fleet averaged about 10 years in age and would have to be entirely replaced in another ten On that basis the amortized value in 1929 may be reckoned roughly at 60 per cent, or say 1.42 billion. In addition thereto the United States Shipping Board had upward of 1,200,000 gross Shipping tons idle. A rather large tonnage of this was sold in 1929 at an average of \$32 We may reasonably per ton. the idle ships as being worth \$36,000,000 for the lot. Including that, an estimate of 1.45 billion for the entire merchant marine looks reasonable and conservative.

This estimate takes no account of the commercial vessels of less than 1,000 gross tons, including many tugboats, lighters, barges, fishing smacks, &c.

The Navy: Conjecturally reckoned at

1,500 million. The value of our naval vessels in 1922 as estimated by the Navy Department for the census was 1,446

Canals and Irrigation Enterprises: I merely repeat my estimates of 1920, although there have been some additional constructions under these heads.

All Other Items

Chattels: Meaning furniture, musical instruments, clothing, jewelry, private libraries and personal effects generally. Obviously there can be no real accounting for such things. In 1922 the census estimated 39.8 billion. At the same rate per caput this would be about 44 billion for 1929. Undoubtedly the quotient per caput increased. The people had more new things-radios, electric refrigerators, &c. The Chamber of Commerce estimated 49.6 billion. My own guess is 48 billion. Probably not too high. We are supposed to have about three billion in diamonds alone. Ten million homes

Continued on Page 702

Europe From an American Point of View

By HENRY W. BUNN



the circumstances perencouraging; report of substantial decline in British unemployment and somewhat vague reports denoting improvement in British industry and trade; the departure from France of Premier Laval for his visit to President Hoover; the passage by the Spanish Constituent Assembly of an article of the new Constitution separating church and State in Spain and of another article dealing severely with the religious orders, the resignation of Provisional President Zamora because of disapproval of the latter article, and the installation of Señor Azana as his successor; installation of a new German Cabinet headed by Chancellor Bruening and a vote of confidence thereto (though by a sufficiently narrow majority) by the Reichstag, reassembled after a six months' re-cess; the report of German foreign trade in September, showing a favorable balance of record size, together with (mirabile dictu!) increase of volume turnover: and Reichsbank reports justifying a little uneasiness.

GREAT BRITAIN

HE new Parliament will assemble on Nov. 3.

The situation as to the elections is curiously complicated, in particular regarding the Liberals. There are the Simonite Liberal candidates, pledged to support any tariff proposals the National Government might advance; the Lloyd George Liberals, dead against any tariff proposals whatever, and, thirdly, the Samuel Liberals (led by Sir Herbert Samuel). Concerning the last-named I am rather in a fog (as, indeed, I suspect they are). Sir Herbert is a member of the government. It seems a natural inference that he has broken with Lloyd George because unwilling definitely to commit himself against any tariff whatever; and it seems no less naturally inferable that he has intimated to his colleagues in the government a willingness support moderate tariff proposals (though, presumably, without pledge to that effect). Apparently the majority of the Conservatives prefer this Gilbertian fantastry-for it almost has that bouquet-to seeing the Samuelites join Lloyd George. They expect to have a handsome pro-tariff majority in the new Parliament and would like to have the support of the Samuelites on other than tariff issues; so I deduce. Naturally enough, however, to Conservatives of the straiter sort the Samuelites are even more objectionable than are the old-line Liberals, and in some constituencies Conservatives have been put up against Samuelites. It seems hardly credible, but it is reported that Sir Herbert himself is opposed for election by a Conservative. It is, indeed, fantastic, Gilbertian.

Of course, the number of three-party contests will be far smaller than in the previous election. Conservative candidates will have the support of pro-tariff Liberals and of National Laborites (the apparently small Laborite following of Mr. MacDonald), and so on around that triangle; similarly as to Laborites and Lloyd George Liberals, they'll back each As to the Samuelites, shades of Rabelais and Fielding, help!

Mr. MacDonald is going to do a very brave thing-namely, stand for election in his old constituency of Seaham, where the Labor organization has repudiated him (though, I believe, by a very narrow margin). Of no little importance is Winston Churchill's reconciliation with Stanley Baldwin and his consequent reassociation with the Conservative machine. Mr. Snowden is not a candidate for re-election. It is understood that he will accept a peerage should the National Government win in the elections.

The annual Labor party conference, in session at Scarborough on Oct. 6, received the news of the announcement of general elections with a show of tumultuous enthusiasm, sang the Socialist war-'The Red Flag," and passed resolutions demanding public control of banking, condemning whatso tariffs, and protesting against the dole cuts. The party's election platform is in keeping with those resolutions and then some: but it is to be presumed that should the party win its leaders will proceed very, very warily in respect of nationalization. It may hardly be doubted that hundreds of thousands of votes which will go to Labor candidates would go to Conservatives did the casters really expect nationalization on a grand scale in case of a Labor victory.

Here are some passages from Mr. MacDonald's election manifesto issued on

A monetary policy which will estab-lish sterling in confidence and authority, international agreements which will re-move some of the most fruitful causes of move some of the most fruitful causes of economic misfortunes—like war debts and reparations—from which the whole world now suffers so grievously, and plans to change any adverse into a favorable balance of trade, will have to be set going without delay.

These are times of exceptional urgency and exceptional conditions which demand

exceptional treatment. As it is impossible to foresee in the changing conditions of today what may arise, nobody can set out a program of detail on which specific pledges can be given.

The government must, therefore, be tree to consider every proposal likely to

The government must, therefore, be free to consider every proposal likely to help, such as tariffs, the expansion of exports, the contraction of imports, commercial treaties, and mutual economic arrangements with the Dominions. It must watch how the devaluation of money and the economies which had to be made to balance the budget affect our people and take every step which can be made effective to protect them against exploitation. The possibility of home and imperial development in all its aspects must be studied.

The Conservative campaign manifesto issued on Oct. 8 by Stanley Baldwin stresses the need of a tariff, of currency stabilization, of agricultural relief, and of "imperial treaties" in promotion of "the ideal of imperial economic unity." The observations about a tariff are exceedingly cautious. "In my view a tariff carefully designed and adjusted to meet the present situation is the quickest and most effective weapon not only to reduce excessive imports but to enable us to induce other countries to lower their tariff walls." In Mr. Baldwin's view "the best form of assistance to the cereal farmer is by means of the quota and a guaranteed price of wheat." He ex-presses the hope that the Canadian Government will renew its invitation to an imperial conference at Ottawa. Mr. MacDonald, he asks for a blank check for the National Government, as follows: "We shall require such a free hand as will enable us to impose prohibitions, quotas or duties as may be most effective in the circumstances.

"In the international field," says he, "we have to consider war debts and reparations, disarmament, the unequal distribution of the world's supply of gold,

and the mutual financial dependence of the countries of the world."

I think we may take for granted that Mr. MacDonald and Mr. Baldwin approved each other's manifestoes before they were severally issued. The Baldwin document is the abler.

In his radio speech of Oct. 7. Mr. Mac-Donald intimated that the government's decision to "go to the country" was precipitated by the naval mutiny. could wish for clearer light on this head.

On Sunday, Oct. 11, there was a parde of more than 100,000 civil servants, their wives, children and sympathizers, along the Thames to Hyde Park, bands playing, banners flying; in against the pay cuts. At the park there was much speechmaking. There was no disorder.

The chief features of the British Board of Trade's report of British foreign trade in September are as follows:

Total imports were valued at £68,-310,000; exports of British products, £29,840,000; re-exports, foreign goods, £3,760,000; total exports, £33,600,000; excess of imports, £34,710,000.

Exports of British products in September totaled greater than those of August, 1931, by £703,000; re-exports were less by £193,350; imports were greater by £3,049,000; the excess of imports was greater by £2,436,000.

Exports of British products in September, 1931, were valued at £29,840,000, in August at £29,137,000, in July at £34,250,000, in June at £29,430,000, May at £33,890,000, in April at £32,-480,000.

Imports in September, 1931, were valued at £68,310,000, in August at £65,-261,000, in July at £70,140,000, in June at £68,640,000, in May at £69,630,000, in April at £70,020,000.

Exports of British products in September, 1931, totaled less in value than

BANK FOR INTERNATIONAL SETTLEMENTS

SITUATION AS AT SEPTEMBER 30, 1931

(in Swiss Francs at par)

A	SSETS			LIABILITIES			
i – Cash On hand and on current account with Banks		9.088.832.10	%	I - Capital Authorised 200,000 shares, each of 2,500 Swiss gold francs	500,000,000.—		9
II - Sight Funds at interest		127,073,612.20	10.0	Issued 173,600 shares of which 25 % paid up	434,000,000.—	108,500,000.—	8
III - Rediscountable Bills and Acceptances (at cost) 1. Commercial Bills and Bankers' Acceptances	359,448,596.81 161,386,416.77	520,835,013.58	28.2 12.7	II – Reserves 1. Legal Reserve Fund 2. Dividend Reserve Fund 3. General Reserve Fund	559,326.10 1,094,189.17 2,188,378.35	3,841,893.62	0
IV-Time Funds at interest Not exceeding 3 months . V-Sundry Bitts and Invest-		396,829,597.88	31.2	III-Long term Deposits 1. Annuity Trust Account 2. German Government Deposit	153,768,617.50 76,384,308.75 68.648.520.43		12
ments 1. Maturing within 6 months . 2. Between 6 months and 1 year 3. Over 1 year	164,275,073.52 33,828,322.23 , 10,711,842.33	208,815,238.08	12.9 2.6 0.8	Guarantee Fund IV – Short term and Sight Deposits 1. Central Banks for their own	08,048,320.43	299,301,446.68	
VI – Other Assets		10,975,379.92	0.9	account: (a) Not exceeding 3 months (b) Sight 2. Central Banks for the account of others: (a) Not exceeding 3 months (b) Sight	307,619,524.24 316,906,008.69 90,257,235.99 123,485,214.14	624,525,532.93	24
				3. Other depositors: (a) Not exceeding 3 months (b) Sight	1,528,245.49 1,982,156.33	213,742,450.13 3,510,401.82 20,195,948.58	1
		1,273,617,673.76	100			1,273,617,673.76	1

Dated: Basie, October 5, 1931.

Gates W. McGarrah,

those of September, 1930, by £12,901,000, re-exports were less by £1,633,000, imports were less by £10,342,000, the excess of imports was greater by £4,192,000.

Exports for the first nine months of this year totaled in value £292.385,000. as against £441,115,000 for the corresponding period of 1930 and £543,411,000 for the corresponding period of 1929.

Imports for the first nine months of this year totaled in value £621,370,000, as against £785.194.000 for the corresponding period of 1930 and £897,111,000 for the corresponding period of 1929.

The total of unemployed on Oct. 13 vas 2,791,520, less by 33,252 than seven days previous-a quite remarkable improvement.

My understanding is that a bill passed Parliament just prior to its adjournment giving emergency powers to the Board of Trade for dealing with food-price profiteering which might result from depreciation of the pound. It is as strong as similar war-time legislation, providing for seizure of food supplies, heavy fines and imprisonment.

In the seven days ended Oct. 7 gold holdings of the Bank of England were sed by £405,000. In the same pe riod the gold reserve of the Bank of France was increased by 467,000,000

In the seven days ended Oct. 14 the gold holdings of the Bank of England vere increased by only £179,000, but, thanks to reduction of notes in circulation, the proportion of the Bank's reserve to liability rose to 40.50 per cent, as against 36.96 seven days previous. During the same period the gold reserve of the Bank of France was increased by 726,000,000 francs.

At closing Oct. 17 on the New York market sterling stood at \$3.88, as against \$3.84 a fortnight earlier. In the interval it had fluctuated between \$3.911/2 and \$3.821/2. (The Danish and Norwegian kroner and the Swedish krona had all declined since a fortnight back, but each by less than a cent and with no considerable fluctuations in the interval. The lira advanced from 5.13 to 5.18 cents. The peseta held its own.)

e total of tonnage of ships under construction in Great Britain and Northern Ireland on Sept. 30 was 417,385, the lowest figure since 1887, and below the figure a twelvementh previous by 62½ per cent. Moreover, work has since suspended on 64,000 tons of the 417,385.

SPAIN

N Oct. 13 the Spanish Constitutent Assembly, by 287 to 41, voted separation of State and church in "No official State religion exists": So reads Article III of the new Constitution. As the vote was being taken, a crowd outside the building shouted: "Down with the clergy!" But Civil Guards dashed the demonstration.

The next day Niceto Alcalá Zamora, who had been Provisional President since the institution of the Provisional Government about six months ago, resigned, and his colleagues followed suit. Within a few hours Señor Zamora was succeeded by Manuel Azana, his Minister of War. The new Cabinet is the same as the old with two exceptions. Señor Zamora is a devout Roman Catholic and resigned because of the passage Article XXIV of the Constitution, provides as follows: That the State shall neither support nor financially aid churches or religious orders; that religious orders constituting a danger to the security of the State shall be dissolved [it is understood that this is aimed chiefly at the Jesuits]; that religious orders shall be declared incapable of acquiring property, carrying on industry or commerce, or teaching, and that property belonging to them may be confiscated.

It is understood that Señor Zamora objected to prohibition of teaching or engaging in industrial or commercial enterprises.

Article XXIV as passed was a compromise. The extreme Left had favored abolition of all religious orders and confiscation of their property.

Upon news getting abroad of Zamora's resignation there were anti-Catholic demonstrations and the police guards already established over churches and the property of religious orders were doubled.

Señor Azana is a lawver 50 years of Under the monarchy he held a post in the Ministry of Justice.

My understanding is that the property of the Jesuits is to be nationalized immediately, but that the property of other religious orders may not be similarly dealt with without further legislation.

We hear that factories in Barcelona are closing down.

FRANCE

THE Finance Minister told the Cabinet the other day that the new budget will be balanced without loans, without increasing taxes, without raiding the sinking fund.

On Oct. 9 the Bank of France raised its discount rate from 2 to 21/2 per cent. On Oct. 9 the gold holdings of the Bank of France totaled about \$2,332,000,-000, as against our Federal Reserve to-tal of \$3,037,000,000 (exclusive of "earmarked gold"). The world's monetary stock of gold is about \$11,500,000,000.

August steel output was 645,000 metic tons, as against 650,000 for July, the 1930 average monthly output of 787,000, and the 1929 average monthly output of

August iron output was 682,000 tons as against 680,000 for July, and the 1930 average monthly output of 836,000.

A statement of date Oct. 9 by the Ministry of Labor based on admittedly incomplete data shows 218,000 totally unemployed and 856,000 partially employed. Leon Blum, the Socialist leader, estimates 650,000 totally unemployed and 2,500,000 partially employed.

GERMANY

OREIGN MINISTER CURTIUS resigned his office doubt his retirement was ascribable mainly to the failure of the Austro-Gercustoms-union project of which he was the official grand champion. Whether he voluntarily resigned to ease the Chancellor's position or was forced to do so (mainly by his own party) doesn't matter a lot. It is generally thought that he will be appointed Germany's chief representative on the new Franco-German commission.

On Oct. 7 the Cabinet headed by Chancellor Bruening resigned after eighteen months of strenuous life, in order to enable Bruening to form a new Cabinet better adapted to the difficult conditions. President von Hindenburg accepted the resignation and invited Bruening to form new government "not to be tied to parties.

On Oct. 9 Chancellor Bruening announced his new Cabinet as follows

Chancellor and Foreign Minister—Dr. Heinrich Bruening (Centrist). Defense and Interior—Lieut. Gen. Wil-

helm Groener (no party). conomy—Professor Hermann Warmbold (no party). inance—Dr. Hermann Dietrich (Dem-

ocrat). Labor—Dr. Adam Stegerwald (Cen-

trist).
Communications—Dr. George Schaetzel (Bavarian People's party).

Transportation - Gottfried Treviranus

(Conservative People's party).

Justice—Dr. Kurt Joel (no party).

Food and Agriculture — Dr. Martin ood and Agriculture -Schiele (Nationalist).

The newcomers are Professor Warmbold and Dr. Joel. Observe that Dr. Wirth does not resume the portfolio of the Interior, and observe-what is worth observing - that General Groener, with the two portfolios of Defense and the Interior, controls the police as well as the army; an innovation whereof the wisdom is what it may be. It is of note that the German People's party no representative. Remember that Dr. Schiele is a very particular kind of Nationalist, an agronomist in grain, scarcely a party man. Dr. Warmbold is a well-known industrial and agrarian expert and a member of the directorate of Farbenindustrie. Dr. Joel has had experience as under-secretary.

The Reichstag reassembled on Oct. 13. Friday the 16th was an exceedingly important day for Chancellor Bruening. An Opposition motion of no confidence was defeated, 295 to 270. The majority was defeated, 295 to 270. was less than a third of that which Dr. Bruening received about a year ago in his first Parliamentary test, but it probably represents the full strength of the Opposition and even somewhat more. Apparently some voted against the government who would have voted for it had they not been confident it would win. A Communist motion to dissolve the Reichstag was defeated by 70 votes, and a Fascist motion to rescind the economic was defeated by almost 100 votes. In the confidence test the Opposition included the National Socialists, Fascists (107), the Nationalists (Hugenberg's following), the Communists (76), the People's Party, and the Peasants' League. All the 140 Socialist votes went to the government. The above votes taken, the Reichstag adjourned to the 23d. Before the voting. Dr. Bruening told the Reichstag that his efforts to bring about cooperation between employers and employed had been brought to naught by the intransigence of employers. He expressed the hope that the new economic board to be headed by President von Hindenburg himself [an arrangement somewhat "questionable," as Hamlet would say | would effect coordination.

The September balance of foreign trade was favorable by above the equivalent of \$92,000,000 -- a new record, as against last September's favorable balance of about \$64,000,000. The balance for the first nine months of this year was favorable by \$457,000,000, giving a monthly average of nearly \$51,000,000. Assuming this average to be maintained, there would be a surplus for the year of about \$610,000,000. September exports totaled \$199,000,000 (above August's by \$8,000,000), and imports totaled \$107,-000,000 (below August's by \$1,000,000) September and October are ordinarily the best export months.

The following table shows import and xport figures (reduced to dollars) for the first nine months of this year:

GERMAN EXPORTS AND IMPORTS— NINE MONTHS, 1831

	Imports.	(Including Reparations in Kind).
January	\$170,000,000	\$185,000,000
February	148,000,000	185,000,000
March	144,000,000	206,000,000
April	161,000,000	195,000,000
May	143,000,000	186,000,000
June	144,000,000	169.000.000
July	134,000,000	197,000,000
August	108,000,000	191,000,000
September	107,000,000	199,000,000
Totals\$	1,259,000,000	\$1,713,000,000

And note, please, that the September export increase was despite a 5.5 per cent price fall. The export volume increase was 10 per cent. Though imports declined slightly in value, they increased slightly in volume.

The mark stood at 23.54 cents at closing on the New York market on the 17th. as against 23.24 a fortnight earlier. the interval it had fluctuated a little distressingly between 22.99% and 23.64%

The Reichsbank's statement as of Oct. 7 showed the following: Gold coin and bullion decreased 81,521,000 marks, reserve in foreign currency increased 2,789,000 marks, notes in circulation decreased 86,301,000 marks, ratio of serve held against outstanding notes 30.1 per cent, as against 31.2 per cent on Sept. 30; total gold holdings 1,219, 268,000 marks, as against 1,300,789,000 marks on Sept. 30, total note circulation 4,522,918,000 marks, as against 4,609,-219,000 on Sept. 30.

The above showing is less unhappy than that for the previous seven days, but it is far from reassuring.

The Reichsbank's statement as of Oct. 15 showed the following: Gold coin and bullion decreased 63,305,000 marks, rein foreign currency decreased 3,404,000 marks, notes in circulation increased 3,758,000 marks, ratio of reserve held against outstanding notes 28.6 per cent, as against 30.1 per cent on Oct. 7: total gold holdings 1,155,963,000 marks, as against 1,219,268,000 on Oct. 7; total note circulation 4,526,676,000 marks, as against 4,522,918,000 on Oct. 7.

The Board of Directors of the Bank for International Settlements has voted to renew its share of the rediscount credit of \$100,000,000 extended to the Reichsbank jointly by that bank, the Federal Reserve Bank of New York and the Banks of England and France. present extension lapses on Nov. 4. Presumably the further extension would be for three months.

The Basle bank also voted to renew its 40,000,000 schilling share of a 190,-000,000 schilling credit extended to Austria which was due to lapse on Oct. My understanding is that the other creditors took concurring action.

In a speech at the Nazi-Nationalist

rally at Bad Harzburg on Oct. 11 Dr. Hialmar Schacht said: "Our foreign debts are considerably higher than they are represented in the Basle report, but nobody dares say so publicly. For fear that the public might get nervous, it is not told that in computing the gold coverage of the Reichsbank several hundred millions of borrowings repayable shortly are included. It is overlooked that un truthfulness is the worst promoter of confidence at home and abroad."

Railway freight traffic in August was 22.6 per cent below that of August, 1930. Operating revenue of the first eight months of this year totaled less by \$122,-000,000 than for the corresponding period of 1930, and operating expenditure less by \$113,000,000.

Federal receipts in August exceeded expenditures by \$20,000,000. But September receipts fell off very sadly. Federal receipts for the five completed months of the current fiscal year totaled 3,370,000,000 marks, as against the estimate of the entire fiscal year of 8,967,-

Notes

Not long after Premier Laval returns to France from his visit to President Hoover, Signor Dino Grandi, Minister of Italy, will said from Italy for the United States, to be the guest of Secretary Stimson. He is to be in this country about Nov. 17-27.

The total of unemployed in Italy Oct. 1 was 747,000, having increased by 54,000 within a month.

On Oct. 12 Finland and Northern and Southern Rhodesia went off the gold

I. C. C. Denies 15 p. c. Freight Rate Increase—Its



public at 3:30 P. M. on Oct. 20 the Interstate Commerce Commission denied the petition of the railroads for a 15 per cent flat increase in all freight rates. The commission,

to its decision, listed appendix specific freight rate increases (given below), which the carriers might impose ect to the following conditions:

(1) That the increases shall not be granted unless the carriers, before Dec. 1, 1931, submit to the commission for its approval a plan for pooling the additional revenues received by all the carriers of the country from the suggested increased rates; together with a plan for the allocation of the funds in the pool to those carriers which have been unable to earn their fixed charges.

(2) That the increase is limited to the period ending March 31, 1933.

THE POOLING PLAN

In explanation of the pooling plan the Commission's decision contains the fol-

100 Million Revenue Gain Seen

Clearly any practicable increase, unaccompanied by a pooling provision, might not prevent threatened default in the fixed interest obligations of some of the carriers. On the other hand smaller increase in the aggregate revenue, marshaled for the benefit of the carriers in need, will tend to stabilize the industry. We shall provide for such marshaling.

We do not find that we are justified on this record, to attempt, by a rate increase, to protect the margin of one and one-half times fixed charges set by the New York law. To provide so far as practicable that actual interest charges be met is justified.

The plan outlined in the appendix we

The plan outlined in the appendix estimate will produce between \$1 The plan outlined in the appendix we estimate will produce between \$100,000,000 and \$125,000,000 increased revenue on the basis of present traffic if applied both State and inter-State. This should cover deficiencies in interest on fixed interest obligations with a substantial balance left over. The above estimate does not include increases in revenue which should accrue to the carriers during the coming year from the outstanding orders of the commission which have been mentioned above.

Fund Plan Is Called For

Many difficulties will have to be met in working out the details of a plan for the marshaling of the fund derived from the increase authorized and for the distribution of that fund in the first instance among the carriers who fail to earn their interest charges, in proportion to their deficiencies. We are convinced that these difficulties can be met. A plan to that end should be worked out by the carriers and submitted for our approval. approval.

approval.

In such a plan appropriate provision will have to be made to take care of variations in maintenance, depreciation and other operating charges. Perhaps the depreciation and maintenance charges of the year immediately preceding the time of computation should be prescribed as the maxima of those accounts in determining deficiencies in earnings. counts i

Appropriate provisions should be made as to the accounts of carriers reporting separately but operated as part of a system. Other similar adjustments may be necessary.

Distribution Plan Proposed

Some carriers have obligations that are already in default, some are now in receivership and some derive less than 50 per cent of their revenue from freight transportation. Such carriers should neither contribute to, nor receive from, the fund created, and they should be allowed to retain the full amount of the revenue accruing to them from the increased rates.

The applicants should set up the ma-

Extraordinary Proposals

chinery for operating and should operate the plan. At the end of six months or other appropriate interval any balance remaining in the fund so created should be distributed to the carriers in the pro-

be distributed to the carriers in the pro-portions in which earnings accruing on their properties have contributed to it. The increase provided for in the ap-pendix will be conditional upon the sub-mission by the carriers, on or before Dec. 1, 1931, for our approval under the interstate commerce act, of such a plan as is above described for the division among them of the gross proceeds de-rived from the increase. among them of the gre rived from the increase.

Earmark New Revenues

The plan submitted should provide that the revenues received from such increases should be earmarked and should be used for the purposes and in the manner above provided, and not otherwise. The increases herein proposed should be accepted as an entirety. If, for competitive or other reasons, the carriers decrease any of the rates so increased, the amounts of the decrease should be taken from the basic rates rather than from the earmarked increases provided herein.

Upon such submission and approval, we shall grant the necessary authority under section six for filing the blanket supplements, and those will be permitted to take effect without suspension, subject to the proviso that we shall reserve discretion to require minor changes in the details thereof; and that the resulting rates will in all respects be subject to investigation and determination as to the lawfulness of particular rates or schedules of rates as provided by the act. The plan submitted should provide that

schedules of rates as provided by the act.

Of particular interest is the section of the decision reprinted below under the title "The Railroad Future."

THE RAILROAD FUTURE

It is not enough in this report to deal merely with the 15 per cent increase pro-posed and our substitute form of tem-porary relief. Something should be said of the railroad future and what can be of the railroad future and what can be done in a more enduring way to protect and stabilize it. The railroads now furnish the backbone and most of the other vital bones of the transportation system of the country, and we believe this will be the situation for a long time to come. We are not impressed with the thought that they are doomed, in anything like the near future, to go the way of the stage coach and canal.

The most effective remedy for the

The most effective remedy for the immediate ills of the railroads is the economic recovery of the country. The present low earnings are not the result of low rates, but reflect those conditions as business improves, just as they have in the past.

Renewed Prosperity Is Predicted

Renewed Prosperity Is Predicted

While the tide may be slow in turning, there is no more reason for thinking that business will not improve than there was in 1928 for thinking that depressions were a thing of the past and that we were in an era of permanent prosperity. Public emotion swings from one extreme to the other, and there is nothing more volatile than the emotion of the investing public. When railroad earnings take a sharp turn upward, as in due time they will, railroad credit will also rise.

But there are many things which can be done to improve the situation, some of them by Congress, some by State Legislatures, some by this commission and the State commissions, and some by the railroads themselves.

An important step is the repeal of Section 15A and the substitution of a better section designed to accomplish the same general purpose. We recommended such legislation last year in a special report to Congress and shall renew the recommendation in our annual report this year.

Burdens of Recapture Cited

The present recapture provisions impose in their enforcement a vast expenditure of time and money upon both the government and the railroads, they provoke litigation over complicated questions of valuation and accounting, they encourage extravagant expenditures by times are good. They nang like a cloud over the credit of many companies when times are bad, and under the present law there is no effective way of using the funds to public advantage if they are recaptured.

runds to public advantage it they are recaptured.

The problem presented by the varying earnings of different railroads can better be met in other ways, such as consolidations, pooling arrangements, and the adjustment of divisions.

Nor do we believe that the present provisions of paragraph (2) are desirable in all respects. They cherish elusive hopes that by mere changes in rates railroad earnings can be made stable regardless of economic conditions. In our special report to Congress we suggested a substitute for this paragraph which we believe will better serve the end desired.

Recall Suggestion on Law

Recall Suggestion on Law

It is short, and there is no better way of explaining its provisions than by in

of explaining its provisions than by inserting it here:

"As a guide in adjusting the general level of rates, in the exercise of its power to prescribe just and reasonable rates, the commission shall from time to time determine and make public what percentage of the aggregate of the contemporareous rate bases of the operating neous rate bases of the operaticarriers constitutes a fair return there In making such datasets. making such determination it shall re due consideration, among other

"(1) To the present and reason prospective transportation needs of

country.

"(2) To the necessity, in the public interest, that the carriers shall be able

interest, that the carriers shall be able to establish and maintain a credit sufficient to attract the capital required to meet these transportation needs, and "(3) To the necessity, in the public interest, that the carriers shall furnish transportation service to shippers and travelers at the lowest rates consistent with adequate service and the meeting with adequate service and the meeting of the transportation needs.

Adjustment Would Be Provided

Adjustment Would Be Provided

"Having determined such fair return, the commission shall endeavor to adjust the general level of rates so that operating carriers as a whole (or as a whole in each of such rate groups or territories as the commission may from time to time designate) will, under normal conditions and under honest, efficient and economical management and reasonable expenditures for maintenance of way, structures and equipment, earn an aggregate net railway operating income equal, as nearly as may be, to such fair return.

"The fact that such aggregate net railway operating income falls below such amount in times of economic depression or rises above it in times of economic prosperity shall not necessarily be regarded as a reason for raising or reducing rates, as the case may be; but the duty of the commission in the exercise of sound discretion shall be to maintain, so far as possible, the general level of rates which, over a period of years, will produce earnings consistent with the principles above set forth, to be observed in the determination of the fair return; and the commission shall initiate, modify, establish or adjust rates to the extent that it may find necessary in the full performance of the foregoing duty."

Call for Liquid Surplus

Call for Liquid Surplus

We believe that this substitute emphasizes the public need for maintaining railroad credit quite as strongly as does the present paragraph. It will be noted also that it contains recognition of the principle that inasmuch as railroad earnings must inevitably fall below normal in times of depression they may properly be permitted to rise above normal in times of prosperity.

be permitted to rise above normal in times of prosperity.
Such recognition might well be supplemented by a provision that some portion of surplus accumulations shall be held in liquid form. Present experience shows that no matter how large such accumulations may be (and they have been large in the case of the railroads during the past decade) they may be of comparatively little use in meeting immediate deficiencies in earnings if they are

invested in railroad property, as they normally are. So invested, they can be converted into cash to replenish the treasury only by the issue of securities, and these cannot be issued when credit is impaired.

Urge Truck and Bus Control

Congress and the State Legislatures should also, we believe, direct their attention to the proper regulation in the public interest of all competitive forms of transportation. In this we include such restrictions on the size and weight of trucks and their lading as public safety may dictate, such taxation of trucks and buses as may be necessary to impose upon them a fair share of the burden of the public highways which they use, such supervision of truck and bus carrier lines as may be necessary to avoid destructive and wasteful competition, and such regulation of their rates and service as the public interest may require. We are here stating only very broad principles, the practical application of which must be governed by the definite ascertainment of the facts, many of which are now in controversy. Our purpose for the moment is only to direct attention to matters which are in urgent meed of legislative consideration. The attention to matters which are in urgent need of legislative consideration. The facts in regard to motor competition we helped to develop some years ago in a report made after special investigation.

Water Regulation Suggested

We hope in the near future to supplement these facts and bring them up to date, together with specific recommendations for legislation, in a report on the coordination of rail and motor service which is now in progress.

which is now in progress.
What we have said as to the trucks
and buses applies also to the waterways.
It is strongly urged by the rail carriers
that the water carriers are not bearing
their fair share of the burden of the
their fair share of the burden of the
unblig expense on which they consta

their fair share of the burden of the public expense, on which they operate. Here again the facts are controversial and must be ascertained.

But the contention of the rail lines presents a matter for unbiased investigation, which may be in need of correction if fair competitive conditions are to prevail. prevail.

prevail.

The same may be said of the public regulation of the port-to-port rates of common carriers by water, which are now subject to no effective regulation.

The lack of stability and apparent demoralization from time to time of these rates, particularly those of the lines operating through the Panama Canal, at least suggest that some greater measure of public control may be in the interest of the water carriers themselves as well as in the general interest.

History shows that this was true of

History shows that this was true of railroad rates, as most of the railroads now concede. These matters need pres-ent legislative consideration.

Would Shift Unproductive Outlay

The so-called car-forwarding companies The so-called car-forwarding companies present a situation in the transportation field which calls for public regulation, as we pointed out and recommended in our last annual report. Here there seems no difference of opinion on the point. It is not unlikely that the service performed by these companies can, with profit to the railroads and advantage to the country, be made a definite part of railroads service.

The railroads as cities expand and

railroad service.

The railroads, as cities expand and public highways multiply in number and use, have been and are being called upon to invest great amounts of capital in alterations of their properties which are often, from a strictly railroad point of view, very largely non-productive. The burden of these expenditures must be borne by the public in one way or another, but the question arises whether this burden is being apportioned fairly. To the extent that it is caused by other than railroad needs and does not increase the traffic of the railroads or save them expense, it may be that this burden should justly be shifted from the shoulders of railroad users.

Passenger Service Reforms Asked

Railroad managements face new condi-tions which compel changes in methods of operation, manner of service and price policies. It is a situation which fre-

quently confronts private competitive in-dustries, and they have become accus-tomed to such readjustments by force of

ecessity.
It is different with the railroads. It is different with the railroads. Although they have never had a complete transportation monopoly, they have in the past occupied the field with sufficient exclusiveness so that, apart from competition with each other, the habits of thought are less flexible and not so well adapted to facing and meeting new competitive conditions. This they must now do. The spur of present adversity will no doubt help to that end.

Foremost among the problems to be solved is that presented by the passenger service. Broadly speaking, this service for the country as a whole fails by something like \$450,000,000 annually to contributing its proportional share toward taxes and return on railroad property.

property.

More Passenger Pooling Urged

More Passenger Pooling Urged

The close similarity of this figure to
the amount of money which the carriers
estimated that they would realize from
the 15 per cent increase, if no loss of
traffic resulted, is striking.

In other words, if the carriers were
able to conduct the passenger business
as profitably as the freight business,
they would even now, under adversity in
a period of great depression, be earning
enough to stabilize their credit situation.
The freight business as a whole is doing
reasonably well, present conditions considered.

reasonably well, present conditions didered.

The carriers in this record pointed out the substantial curtailments of passenger service which have been made in an endeavor to reduce losses. They have also undertaken experimental service in the hope of recovery profitable patronage.

age.

But much more drastic measures will be necessary if the staggering deficit incurred by that service is to be reduced to bearable proportions. A little has been done in the pooling of competitive train service by rival lines, but we believe that the opportunities in this direction have by no means been exhausted. Much more can be done under existing law.

Drastic Action Is Recommended

On some lines it may be necessary for the companies to retire from the passenger business entirely. On others it may be that better service with lighter trains at greater speed and at lower fares will revive patronage and reduce expenses. Our knowledge is too inadequate to enable us to specify the remedies which must be applied. But plainly the situation is in need of drastic attention.

So far as freight service is concerned, the railroads have so many and so great inherent advantages of economy, particularly in the case of the longer hauls and the heavier traffic, that we cannot believe that they will not be able to withstand the competition of the motor trucks. It may be that some traffic must permanently be surrendered to the trucks, but for the most part it is traffic on which the railroads have always claimed that they lost money. To meet this situation effectively, however, it is evident that radical changes in service and rates must be made.

Changes in Service Appear

Changes in Service Appear

Changes in Service Appear

Means, mechanical and otherwise, of making the necessary changes in service are already beginning to appear in the foreground in rapidly increasing volume. They will require trials and tests to demonstrate their efficiency, but that some of them will at length pass through the experimental stage to successful adoption we have no doubt.

So far as rates are concerned, it is clear that the present structure has developed under principles and theories which gave no thought to the competitive agencies of transportation which now exist. As a result the rates often open a door to effective competition which might well be closed. It is evident that the traffic departments must give new thought to the rate structure in the light of existing conditions.

The new competitive conditions make it necessary, also, for the railroads to cooperate more efficiently with each other and reduce the waste, both in service and in rates, which has marked their own competition. That this waste is of very large proportions is clear.

Would End Competitive Waste

Would End Competitive Waste

Many specific instances have been brought to our attention. That it can be minimized we also have no doubt, but

that this will require a greater degree of cooperation than the railroad executives have yet been willing to put into practice is plain. Such cooperation, which we believe the times make essential, would also be of great advantage in carrying on adequate research and experimentation.

The record shows that in the past decade the railroads have made great strides in improving their service and at the same time operating with greater efficiency and economy. But what they have done in this direction has largely followed lines which developed under conditions different from those which now prevail, and it has been characterized by a continual intensifying of their own competition. At a time when as an industry they have new enemies to face, their warfare with each other has grown more bitter, so that economies in operation have been offset in part by the growth of competitive waste.

Aim of Law Is Emphasized

Aim of Law Is Emphasized

All this is contrary to the spirit of the transportation act of 1920. Congress then looked beyond the individual railroad to looked beyond the individual railroad to the concept of a national transportation system. It pointed the way, in the consolidation provisions, to the reduction of competitive wastes. It went to the extreme of removing the barriers of restrictive Federal and State anti-trust legislation which might otherwise stand in the way.

Short of consolidations, it opened wide the door to agreements for the pooling of service and of revenue, whenever it could be shown to our satisfaction that such agreements were in the public interest.

Much has been accomplished in the way of unification, but much remains to be done, and the pooling provisions of the law stand almost unused. Further progress along the lines pointed out by Congress will aid in bringing about the cooperation which is essential to railroad salvation. But the problem cannot wholly be solved in this way, nor is there need that cooperation should be subordinated to the consolidation program.

In the meantime we have under way an investigation, ex parte No. 104, into such railroad practices as may adversely affect net earnings, and we shall pursue this inquiry with diligence.

PROPOSED RATE INCREASES

[In the tables which follow, the generic descriptions of commodities or commodity groups are those specified in the order of the commission, division 4, of Nov. 22, 1927, in the matter of freight commodity statistics. They cover the specific items customarily included by the carriers in their reports to the commission under each numbered description.]

No Increase in Rates

No. Description.
10-Wheat.
20-Corn.
30—Oats.
40-Barley and rve.
41-Rice.
42—Grain, n. o. s. 50—Flour, wheat.
50-Flour, wheat.
51-Meal, corn.
52-Flour and meal, edible, n. o. s.
61—Mill products n o s
70—Hay and alfalfa.
71—Straw.
90-Cotton in bales.
91-Cotton linters, noils, reigns.
100—Cotton seed.
120-Apples, fresh.
122—Berries, fresh.
124-Grapes, fresh.
125-Peaches, fresh.
127-Fruits, fresh, domestic, n. o. s.
130-Potatoes, other than sweet.
150-Beans and peas, dried.
162—Flaxseed.
163—Sugar beets.
170-Horses, mules, ponies and asses.
180-Cattle and calves, single-deck.
181-Calves, double-deck.
190-Sheep and goats, single-deck.
191-Sheep and goats, double-deck.
200-Hogs, single-deck.
201-Hogs, double-deck.
400—Logs.
402—Wood (fuel).
410—Ties, railroad.
443—Excelsior (wood) and sawdust.

\$3 Per Car Increase

On commodities included under the fol-On commodities included under the following numbered descriptions there may be an increase of \$3 per car:

No. Description.

200—Anthractie coal.

300—Bituminous coal.

310—Coke.

320—Iron ore.

330—Osper ore and concentrates.

331—Lead ore and concentrates.

332—Zinc ore and concentrates.

332—Oravel and sand (other than glass or moiding).

351—Stone, broken, ground or crushed.

392—Products of mines, n. o. s.

401—Posts, poles and piling.
420—Pulp wood.
430—Lumber, shingles and lath.
431—Box, crate and cooperage materials.
432—Veneer and built-up wood.
443—Products of forests, n. o. s., except excelsior (wood) and sawdust.
692—Furnace slag.

\$6 Per Car Increase

\$6 Per Car Increase

On commodities included under the following number descriptions there may be an increase of \$6 per car:

No. Description.

390—Phosphate rock, crude (ground or not ground).

391—Sulphur (brimstone).

490—Tron, pig.

693—Scrap iron and scrap steel.

352—Stone, rough, n. o. s.

353—Stone, finished, n. o. s.

360—Petroleum, crude.

370—Asphalt (natural, by-product or petroleum).

552—Artificial stone, n. o. s.

1 Per Cent 100 Pounds Rise

On commodities included under the following numbered descriptions there may be an increase of 1 cent per 100

1-Cottonseed meal and cake.

-Oranges and grapefruit.

-Lemons, limes and citrus fruits, n. o. s.

-Cantaloupes and melons, n. o. s.

-Watermelons.

-Cabbage.

-Onions.

-Tomatoes.

-Vegetables, fresh, n. o. s.

-Fruits

141-Onions.
142-Tomatoes.
143-Vegetables, fresh, n. o. s.
151-Fruits, dried or evaporated.
152-Vegetables dried, n. o. s.
160-Vegetable-oil cake and meal, except cottonseed.
161-Peanuts.
164-Products of agriculture, n. o. s.
1440-Rosin.
141-Turpentine.
1450-Petroleum oils, refined, and all other gasolines.
151-Fuel, road and petroleum residual oils, n. o. s.
152-Lubricating oils and greases.
153-Petroleum products, n. o. s.
1540-Cement, natural or Portland (building).
1550-Brick, common.
151-Brick, n. o. s., and building tile.
1560-Lime, common quick or slacked.
1530-Ice.

630—Ice. 640—Fertilizers, n. o. s On all other commodities, including all

Continued on Page 701



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Forty-one plants, including ten steam-electric plants, are in operation in the United States and Canada, with an output for the year ended June 30, 1931, of over four and a quarter billion kilowatt hours. Gross revenue of the System for the same period exceeded \$50,000,000.



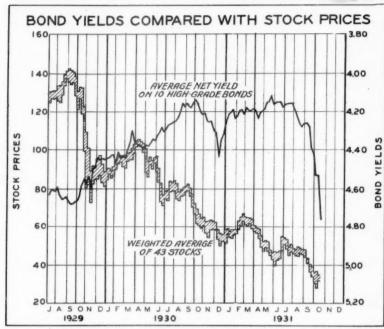
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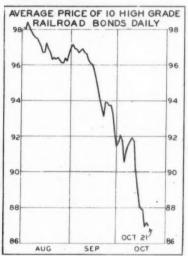


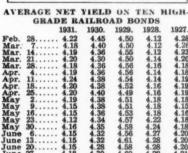
For list of bonds included in The Annalist Average Net Yield on Ten High Grade Bonds, see The Annalist of July 24, 1931, page 149.

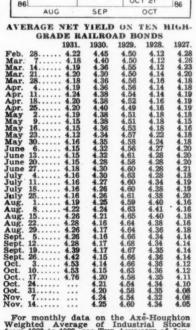
For complete weekly data back to the beginning of 1927, see The Annalist of Sept. 18, 1931, page 465.

For monthly chart of bond yields from January, 1883, to June, 1931, see The Annalist of July 24, 1931, page 141.

For monthly data from January, 1883, to June, 1931, see The Annalist of July 24, 1931, 1931, page 149.

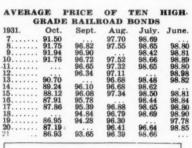




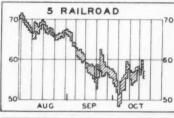


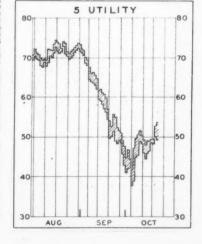
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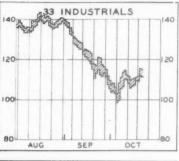
For monthly data on The Weighted Average and The Anna justed Index, of 33 Industrial Stor January, 1930, to September, 1931, Annalist of Oct. 2, 1931, page 542.

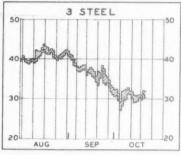


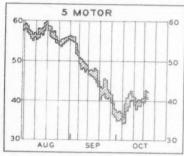


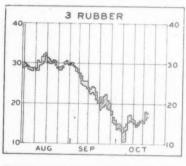


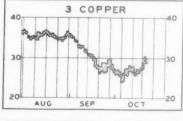


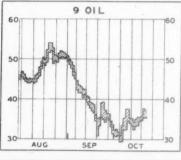


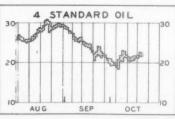


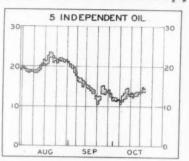


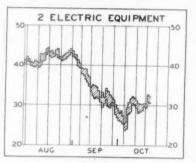


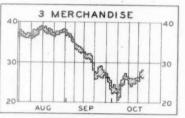


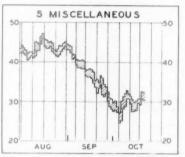












THE ANNALIST WEIGHTED AVERAGES

		Last.
5. 34.1	32.3	32.8
6. 34.3	32.5	34.0
7 34.6	33.9	34.1
9 34.6	33.5	34.5
0 36.7	34.8	30.3
1 36.3	34.3	35.8

33 Indust	rial S	tocks
Oct. High.	Low.	
15110.3	106.9	
16110.6	107.2	109.7
17111.1	109.7	110.0
19111.7	109.2	111.1
20115.6	112.0	115.1
21115.1	111.4	114.2









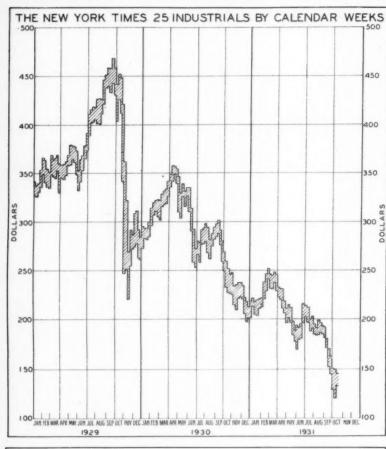
THE PARTY EN	HCD.	
4 Stan	dard	Oil
Oct. High.	Low.	Last
15 21.4		
16 21.7		
17 21.7		
19 21.8		
20 22.7		
21 22.5	21.6	22.2
5 Indep	endent	OII
Oct. High.	Low.	Last.
15 13.6		
16 13.8		
17 13.8		
19 14.0		
20 15.0	13.8	14.8

21	14.6	13.8	14.4
2 1	Electri	cal E	quip-
	ment	Stock	
Oct.	High.	Low.	Last.
	30.4		
	30.2		
	30.5		
	30.5	29.4	
20	32.8	30.9	32.1





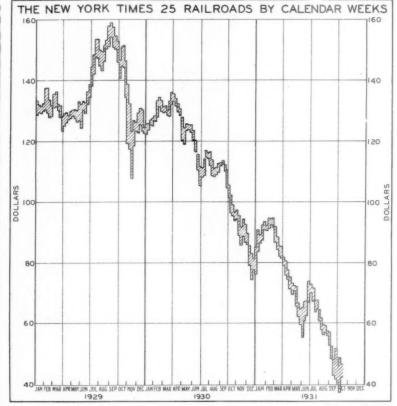


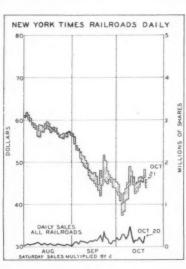


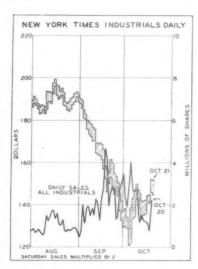


Shares Sold, New York Stock Exchange

	WEEKLY	TOTALS AN	D DAILY	AVERAGE	S	
Week Ended:		ROADS.		D MISC.		AL.
1931.	Total.	Av. Daily.	Total.	Av. Daily.	Total.	Av. Daily
dar. 7	461.070	85,383	16,979,973	3.144.439	17,441,043	3,229,82
dar. 14		64,290	14.029,575	2,598,069	14.376.742	2,662,36
far. 21		71.648	14.190.856	2,627,936	14,577,756	2,699,58
dar. 28		51,598	13.224.107	2,448,909	13,502,737	2,500,50
pr. 4		61,334	10,967,161	2,492,537	11,237,030	2,553,87
		68,226	9.495,190	1.758,368	9.863,610	1.826,59
Apr. 18		62,966	11,448,775	2.120.143	11.788,792	2,183,10
pr. 25	558,920	103,504	13,471,380	2,120,143		
	532,497	98,611	16,610,328		14,030,300	2,598,20
(ay 2 (ay 9	278.370	51,550		3,075,987	17,142,825	3,174,56
day 9		85,365	9,651,308 9,104,113	1,787,279 1,685,947	9,929,678 9,565,083	1,838,82
		121,439	11,439,455	2.118.418		1,771,31
May 23	449,620	89.924	10,489,733	2,110,410	12,095,225 10,989,353	2,239,85
une 6		164.254	15,715,205			2,187,87
	655,050	121,306		2,910,223	16,602,175	3,074,47
	358,430		8,649,005	1,601,667	9,304,055	1,722,97
une 20	040,430	66,376	6,751,401	1,250,259	7,109,831	1,316,63
une 27		174,524	20,677,506	3,829,167	21,619,936	4,003,69
uly 4		62,990	8,861,110	1,772,220	9,176,060	1,835,21
uly 11	315,900	58.500	9,497,091	1,758,721	9,812,991	1,817,22
uly 18	320,310	59,317	7,840,383	1,451,923	8,160,693	1,511,23
uly 25	185,100	34,278	4,923,325	911,727	5,108,425	946,00
ug. 1	259,870	48,124	5,502,621	1,019,004	5,762,491	1,067,12
ug. 8	269,450	49,898	4,106,369	760,439	4,375,819	810,33
ug. 15		73,004	7,292,736	1,350,507	7,686,956	1,423,51
ug. 22	253,650	46,972	6,673,188	1,235,776	6,926,838	1,282,74
ug. 29	243,060	45.011	4,520,643	837,156	4.763,703	882,16
ер. 5	315,121	63,024	5,246,897	1,049,379	5,562,018	1,112,40
ep. 12	506,880	115,200	7,792,545	1,771,033	8,299,425	1,886,22
ep. 19	746,885	138,311	13,590,207	2,516,705	14,337,092	2,655,01
ep. 26		223,765	14,875,911	2,754,792	16,084,241	2,978,56
ct. 3		152,845	13,972,634	2,587,525	14,797,995	2,740,36
oct. 10		302,010	15,605,670	2,889,939	17,236,522	3,191,94
oct. 17	670,060	152,286	5,644,770	1,282,902	6,314,830	1,435,18
		DAILY :				
	Railroads.	Ind. & Mis		tal.	-YEAR TO	DATE
104 45						
Oct. 15	140.420	1,235,838	1,31		0,171,702	671,541,00







The New York Times Stock Market Averages

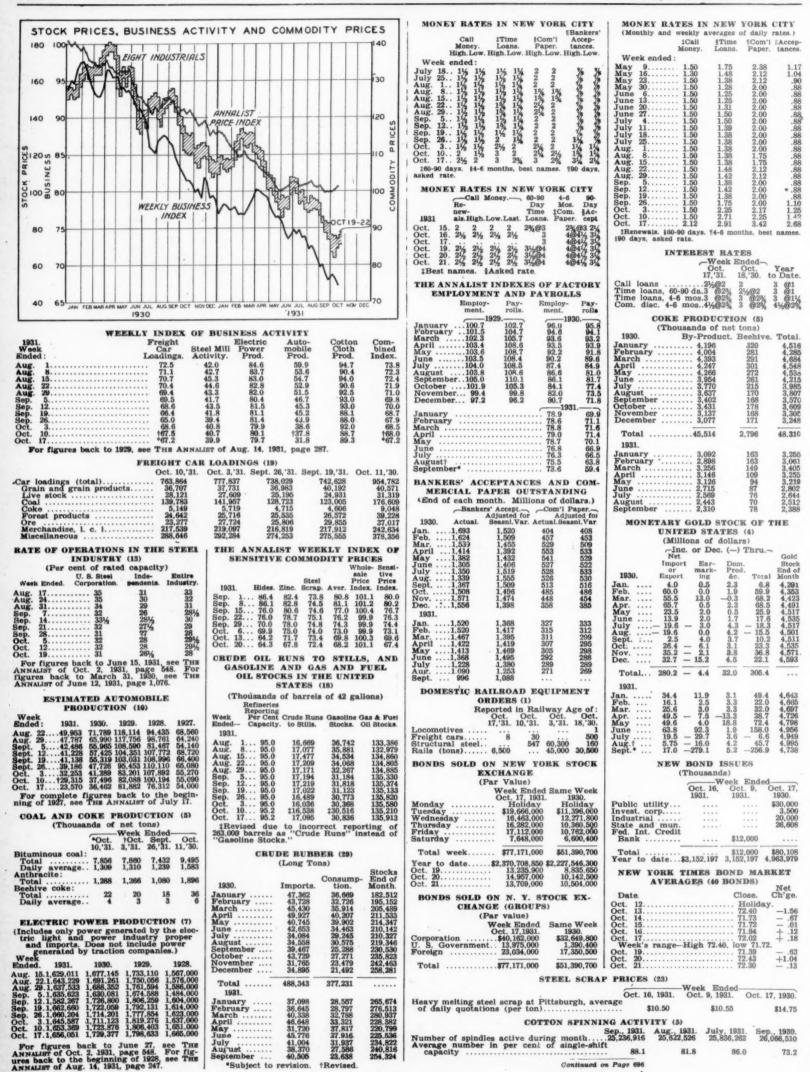
		WEEK	LY HIC	GH, LOV	V AND	LAST		0	
Week Ended:		-25 Rails-		25	Industri	als		50 Stocks	
1931.	High.	Low.	Last.	High.	Low.	Last.	High.	Low.	Last.
Mar. 14		84.29	84.79	245.30	231.59	237.37	166.76	157.94	161.08
Mar. 21	85.32	82.05	83.76	247.80	236.82	243.88	165.97	159.43	163.82
Mar. 28	85.17	81.65	81.71	245.87	228.80	230.07	165.52	155.22	155.89
Apr. 4	81.88	79.11	79.92	232.66	222.48	228.40	157.27	150.79	154.16
Apr. 11	80.55	75.63	76.81	231.09	220.11	224.65	155.82	149.33	150.73
Apr. 18	77.63	74.54	75.03	230.87	211.81	215.81	154.25	143.22	145.42
Apr. 25	75.32	71.52	71.72	218.80	205.87	206.66	147.06	138.69	139.19
May 2	73.29	69.68	71.36	211.03	195.83	203.18	142.16	133.15	137.27
May 9	72.30	70.66	71.69	215.10	200.84	209.06	143.54	135.95	140.37
May 16	72.21	65.76	66.23	211.60	195.78	197.21	141.90	130.77	131.72
May 23	66.83	62.41	65.48	197.05	184.14	188.40	131.20	123.98	126.94
May 30	64.87	59.73	60.15	187.50	177.95	180.32	126.10	119.33	120.23
June 6	65.19	55.33	61.43	193.47	169.17	182.13	129.33	112.25	121.78
June 13:	67.24	60.56	66.94	192.61	179.32	189.85	129.61	119.94	128.39
June 20	67.34	62.52	66.45	195.32	180.84	194.29	130.91	121.68	130.37
June 27	73.81	67.67	73.65	215.76	196.91	214.61	144.78	131.99	144.13
July 4	72.98	69.67	71.99	213.84	202.93	211.91	143.41	136.30	141.95
July 11	71.70	67.22	68.29	211.96	196.78	198.94	141.56	132.00	133.61
July 18	67.33	63.90	65.73	199:99	187.98	196.94	133.20	126.09	131.33
July 25	67.50	64.54	64.56	202.60	190.37	190.92	135.05	127.45	127.74
Aug. 1	64.46	60.72	60.92	194.82	184.35	188.52	129.64	122.53	124.72
	61.98	57.93	57.99	191.25	183.18	183.58	126.61	120.83	121.68
Aug. 15	59.51	56.06	59.42	199.18	183.23	198.26	129.34	119.65	128.84
Aug. 22	59.16	56.60	56.90	196.45	186.62	187.65	127.80	121.61	122.17
Aug. 29	57.21	55.65	57.15	193.44	184.78	192.88	125.32	120.25	125.01
Sep. 5		52.67	52.96	191.93	180.21	181.25	124.44	116.44	117.10
Sep. 12	52.55	48.39	48.58	180.06	170.32	170.79	116.30	109.35	109.68
	48.28	43.20	43.69	169.57	152.54	153.26	108.92	97.82	98.47
	51.70	41.91	46.00	161.62	144.88	149.05	106.66	94.00	97.52
Oct. 3	46.33	40.80	40.99	150.60	129.10	129.65	98.46	84.95	85.32
Oct. 10	48.88	37.39	47.36	149.60	120.76	146.25	99.24	79.07	96.80
Oct. 17	46.53	42.52	45.62	145.33	133.10	142.14	95.89	87.81	93.88
		DAIL	Y HIGH	I, LOW	AND L	AST			

Oct.	17		42.52	45.62	145.33	133.10	142.14	95.89	87.81	93.88
			DAIL	Y HIGH	I, LOW					
			25 Rails-			Industria			0 Stocks	
		High.	Low.	Last.	High.	Low.	Last.	High.	Low.	Last.
Oct.	15	. 45.14	43.03	43.68	141.75	135.12	136.87	93.44	89.07	90.27
Oct.	16	46.32	43.93	46.12	142.13	135.66	141.42	94.22	89.79	93.77
Oct.	17		45.48	45.62	144.25	141.20	142.14	95.39	93.34	93.88
Oct.	19	46.01	45.18	45.67	144.84	140.79	144.22	95.42	92.98	94.94
Oct.	20	. 48.22	46.08	47.60	152.00	145.73	150.52	100.11	95.90	99.06
Oct.	21		43.89	44.74	151.84	144.71	150.14	98.75	94.30	97.44
of A	or monthly h	page 684	. For m	onthly h	igh, low	and last	from Ja	muary, 19	31, to Se	eptem-
see 7	1931, see THE THE ANNALIS FT of Oct. 9,	T of Set	ot. 5, 1930							

Business Statistics

			uSu	1000	Statis
Item. Revenue car loadings: All commodities. Grain and grain products. Coal and coke. Forest products. Manufactured products. All commodities. Grain and grain products. Coal and coke. Forest products. Forest products. Freight car surplus. Per cent of freight cars serviceable. Per cent of locomotives serviceable. Gross revenue. Expenses Taxes Rate of return on property invest-	7. July. July. 0 47.4 5 4 47 7 74.0 7. 8 86.0 8 4 73.8 7.8 86.0 8 4 73.8 7.8 86.0 8 4 73.8 7.8 86.0 8 8 6 7 89.2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1931. 19. May. Ap. 2.8 58.3 58.3 58.3 58.3 58.3 58.3 58.3 58	r. Mar. Fe 7 59.0 57 7 59.0 57 1 77.0 57 1 77.0 77 1 77.0 77 1 77.0 77 1 77.0 77 1 77.0 77 1 77.0 8.0 75.1 8.0 75.1 8.0 76.1 87.2 88.2 59.3 67.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.6 55.0 78.2 .5 54.3 69.1 .7 79.1 85.8 .6 83.8 90.9 .8 74.3 84.4 .7 62.6 62.7 .3 71.7 72.2 .9 66.0 83.3 .2 74.0 89.4 .1 60.5 86.1 .2 74.4 82.4	Oklahoma Kansas Panhandle Texas Northern Texas. West. Cent. Tex. Western Texas. East. Cent. Texas East. Texas Forth Louisiana. Arkansas Coastal Texas. Eastern Coastal Louisiana Michigan Wyoming Montana Colorado New Mexico. California. Total. 2 ‡The East Tex seven-day basis famount produced Sth. and ending V
ment: Eastern District. Southern District. Western District. United States as a whole.	Year to Sept Year to Sept	i. 1 i. 1	2.11 2.14	5.75 - 63.3 $5.75 - 62.8$	Reo Mack
Par. Country and Unit.	CHANGE ble rates ur Oct. 17, 193 No. 17, 193 No. 194 N	Mes	noted Ended	392	Reo Mack Willys-Overland (Willys-Whippet Whippet Knight Diamond-T Studebaker (total Studebaker Pierce-Arrow White Brockway-Indiana Federal Stewart Autocar Sterling La France-Repub Miscellaneous Included in St THE ANN Iron and Ma- 1930, Steel, chinery, Jan. 93,0 109.8 Feb. 92.7 107.8 Mar. 91.0 106.6 Apr. 91.4 105.1 May 91.5 102.8 June 89.9 99.5 July 87.9 95.5 Aug. 84.3 91.7 Sept. 82.7 91.1 Oct. 81.7 88.7 Nov. 80.0 85.9 Dec. 78.7 83.9 1931. Jan. 77.8 81.9 Feb. 76.3 80.8 Mar. 76.6 79.4 Apr. 76.0 77.8 May 74.4 76.2 June 72.2 June 72.2 June 72.2 June 72.2 June 72.2 June 72.2 June 76.6 68.5 UNITED STATES
FOREIGN E	XCHANGE	RATES DAIL			
England: High	3.85% \$3.87 3.87% 3.85 3.87% 3.87 3.87% 3.87	16. Oct. 17. 7% \$3.88% 5% 3.86% 7% 3.86% 194% .0394%	0.0394 1 0.0 0.051834 0.0 0.051744 0.0 0.051834 0.0 2.2350 2.2 2.2330 2.2 2.2350 2.0 2.2350 2.2 2.2350 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	. 20. Oct. 21. 14% \$3.96\(\), 11% 3.95\(\), 14\(\), 3.95	Farm Products. Jan. 101.0 Feb. 98.0 Mar. 94.7 Apr. 95.8 May 93.0 June 88.9 July 83.1 Aug. 84.9 Sept. 85.3 Oct. 82.6 Nov. 79.3 Dec. 75.2 Average 88.5 1931. Jan. 73.5 Feb. 70.1 Mar. 70.6 Apr. 70.1
FACTORY EMPL	OYMENT A (1926=100)		LS (6)		Apr 70.1 May 67.1 June 65.4
Food and kindred products. Textiles and their products. Iron and steel and their products. Lumber and its products. Leather and its products. Eaper and printing. Chemicals and allied products. Stone, clay and glass products. Metal products other than iron and stopped to the control of the c	Emplo Sept., 31. Au 89.4 78.3 62.1 50.7 83.3 88.4 74.3 59.8 tteel 66.4 59.2 71.2 66.6	oyment- ug., '31. Sept., '30. 87.6 77.6 79.9 63.3 79.4 51.8 64.2 85.7 89.2 95.9 73.1 91.0 90.7 72.1 66.1 74.4 81.0 89.8 60.4 71.9 71.0 88.0 70.0	Pay 85.1 65.0 41.7 39.5 65.4 83.9 71.8 45.4 50.1 66.4 44.3 57.8 55.4	rolls .,'31. Sept.,'30. 84.5 98.1 66.9 73.6 45.0 69.7 40.5 59.8 72.9 73.6 86.3 98.5 71.7 92.2 47.3 65.0 71.7 92.2 47.3 65.0 65.9 70.2 84.7 49.8 64.2 62.5 83.8 58.5 74.2	July 64.9 Aug. 63.5 Sept. 60.5 For figures bac AVERAG Residential Public work and u All other
	Oct. 17, 1931.	eek Ended- Oct. 18.	1930. Y	ear to Date.	Permits, 561 cities Plans filed, New
Bar gold in London	s 11d@106s 3 17%d@17d 30c@29%c	d 84s 11\d 16\d@1 36\d@3	611d 6c	ls 9d@84s 9¼d 19¼d@12d 31%c@25%c	Total, 562 cities *Subject to rev

Statis				OPUE	T OIT	, pp.	ND WOOTH IN	NOV MA			
	AVER	AGE D	PAILY		rrels)		DUCT	ION (18	5)		*****
	Oct. 17			Oct. 3.	193 Sept.	26. S	ept. 19.	Sept. 1	2. Sep	n. o. c	1930 ct. 18.
Oklahoma Kansas	505,600 101,900 64,850	251, 107, 64,	550 2 600 1	73,500 07,250 64,200	264,3 107,8 67,1	100 150	258,450 108,100 65,450	256,40 100,60 59,15 54,00	0 25	6,600 8,700 1,200	545,600 112,650 80,900
Panhandle Texas Northern Texas.				53.900			53,400	59,15 54,00	0 6:	3.3000	652.26183
West Cent. Tex.	27.000	26, 203, 57,	350 1	25,400 99,000 57,250	25,9 204,8	100 150	26,050 214,950 57,100	22,70 207,65 57,35	0 20	3,150 9,900 8,200	47,650 273,700 42,000
Western Texas East Cent. Texas East Texas			750 900 3	57,250 81,400	25,9 204,8 57,8 429,2 57,1 29,0	50 50	57,100 419,400	\$7,35 \$171,50	0 5		
North Louisiana.	29,500	55,	150 900	81,400 55,300 29,200	57,1	000	56,050 29,700	\$171,50 55,70 29,90	0 5	4,350 9,800	96,900 42,150
Arkansas Coastal Texas	124.050	37, 122,	500 200 1	37,600 21,000 10,150						7,900 7,400 6,050	52,850 167.800
Eastern Coastal Louisiana	107,850 30,350	37, 122, 105, 29,	900 1	29,750	123,6 104,5 25,3	100	127,150 105,500 23,200	126,25 104,20 23,15	0 10	3.6560	115,500 27,850
Michigan Wyoming Montana Colorado New Mexico	12,450 37,450	37	500 650	13,450 36,550	12,1 36,6 7,9	UU	14,300 39,100 7,550	10,65 36,95 7,75	0 3	8,500 9,150 7,900	7,400 48,850 7,900
Colorado	7,450 4,750	2.1	220	7,450 4,300	3,8	DO	3,000	3.80		1.20U	4.100
California	43,650 507,400	43, 505,	500 4	43,100 97,700	43,1 500,6	00	43,100 511,900	42,90 510,30	0 50	2,100 3,200	46,550 587,600
Total	xas figures for the that w Wedness	2,162, ure rep week eek wa day me han 300	700 2,1 present ended as duri prning,	47,450 s the Wedner of the the 9	2,193,3 daily esday four th, du a day	avera morn days ring for f	201,600 ge pro ing, Se beginn which our da	1,919,00 duction ept. 9. ing Sati period	of the Actual urday produc	s,300 2, at field fly, the morning tion ac	on a total g, the tually
NEW COM	MERO	IAL CA	AR RE	EGISTI	RATIO	NS I	N THI	E UNIT			
	(Pe	er cent	of tota	al mon	thly no	ew re	gistrat	ions)		19	30.—
773	1	Aug. J	uly. J	une.	May.	Apr.			Jan.	Dec.	Aug.
Ford General Motors (Chevrolet G. M. C International Dodge Reo	total).3	5.82	2.96 4.11 1.70	43.69 33.27 31.48	31.25	48.17 31.98 30.38	48.12 32.18	46.30 33.40 31.76	46.32 32.81	48.42 30.83 28.96	50.51 30.03 28.24
G. M. C		3.11 3 2.71	2.41	1.79	1.61	1.60	1.48	1.64	30.99 1.82	1.87	1.79
Dodge	******	3.65	7.57 4.15		7.11	6.23	6.14	5.83 4.81	5.42 4.83	5.00 5.42 1.21	6.56 2.08 1.29
Mack	(keden1)	1.06	2.15	1.64	1.03	.96 .93 .95	1.01 .94 .92	1.11 .79	1.12	.94	1.20
Mack Willys-Overland Willys	totai).	.96	1.18	1.14	1.15	.82	.73	.78	.40	.72	.50
Whippet Knight Diamond-T Studebaker (tota Studebaker (tota Studebaker) White Brockway-Indian Federal Stewart Autocar Sterling La France-Repul	******	.03	.03	.06	.05	.06	.12	.09	.16	.19	.25
Studebaker (total	i)	.95	1.01	1.01	.78 1.27	1.03	1.18	1.14	.69 1.12	.65 1.13	.82 .25
Pierce-Arrow	******	.03	1.00 .04 .77	1.01	1.27	1.03	9	1	1.12	1.13	.25 ¶ 1.18
Brockway-Indiana		.69	.47	.50	.56	.58	.49	.46	.63	.56	.74
Stewart		.43	.43	.50	.50 .52 .46	.45	.39	.36	.45 .34 .91	.48 .40 .38	.42
Sterling	******	.22	.44 .24 .20	.63	.30	.28	.19		.25	.31	.51
Miscellaneous		1.64	1.82	2.09	1.92	1.94	1.97	2.10	2.56	2.41	2.58
¶Included in S											
THE ANN	ALIST	INDE		F FAC (1923-19			PLOYM	MENT E	SY GR	OUPS	
fron			Paper	Lumbe	Tra:	tion L	eather	ement,	Non-		
and Ma- 1930, Steel. chinery.	Tex-	Food	and	and Produc	Equ	uip-	and	and Fo	errous	Chem- T	obacce
Jan., 93.0 109.8	91.9	98.8	104.0	79.8	8 84	1.5	90.4	81.0	87.0	110.3	88.7
Feb 92.7 107.8 Mar 91.0 106.6	90.4 89.8	97.4 96.3	103.3	76.5 75.5	83	.6	90.0 89.5	81.2 81.0	83.6 82.1	108.1 106.4	89.4 89.7
Apr. 91.4 105.1 May 91.5 102.8	88.8 87.1	98.0 97.6	103.2 103.6	74.3	81	.8	92.2 90.8	80.6 78.5	81.0 79.5	106.4 107.4	90.5 90.6
June. 89.9 99.5 July. 87.9 95.5 Aug 84.3 91.7	85.2 81.3	96.6 95.5	103.0	70.8 67.8 65.8	75	6.9	88.8 88.0 85.8	76.9 73.7	79.6 78.8 76.5	105.3	89.3 88.9
Aug 84.3 91.7 Sept. 82.7 91.1 Oct 81.7 88.7	81.1 82.5 81.2	92.9 92.8 90.4	101.1 98.8 98.0	63.4	70	.8	83.5 81.1	72.3 72.2 72.2	73.6 72.5	104.9 102.9 101.0	85.0 86.1 85.0
Nov. 80.0 85.9 Dec. 78.7 83.9	79.4 77.2	90.9	96.9	60.5	65	.8 3.4	76.3 75.2	74.3	71.5 70.8	98.2 98.2	84.0 82.4
1931	******								10.0	00.2	Ode W
Jan. 77.8 81.9 Feb. 76.3 80.8 Mar. 76.6 79.4 Apr. 76.0 77.8 May 74.4 76.2 June 72.2 73.2 July 72.2 70.2 Aug. 70.1 67.9 Sept. 68.5 68.1	74.7	91.4	95.4	56.2 55.5	2 66	5.3	76.6 78.4	64.4 65.3 65.1 65.4 65.0 64.2 62.0 60.5 59.7	67.2	96.0	79.7 83.9
Mar. 76.6 79.4 Apr. 76.0 77.8 May. 74.4 76.2 June. 72.2 73.2	76.9 79.7 80.4	90.4 89.8 90.7	94.7 95.2	55.5 54.9	64	.3	81.6	65.1 65.4	66.9	96.0 93.9 88.4 91.9	82. 6 82. 2
May. 74.4 76.2 June. 72.2 73.2	78.6	90.9	95.4 93.6	55.0 53.8	0 64	1.0	84.7	65.0 64.2	00.1	92.8 89.9	81.4 79.8
July. 72.2 70.2 Aug.† 70.1 67.9	80.4 81.6	88.1 87.9	93.4 93.4	51.8 51.8	8 60 2 58	3.6	86.1 85.0	62.0	64.9 64.2 63.3	89.9	80.0 80.2
Dept. 00.0	79.1								63.4	86.0	78.3
UNITED STATE	S BUR	EAU		ABOR			CS WI	HOLESA	ALE (ОММО	DITY
			4.46		=100)						
			Textile	77	Meta and M	etal E	Bulld-	Chem-	House- fur-		All Com-
1930. Farm Products.	Foods. I	ldes and Leather.	Prod- ucts.	Fuel as	nd Prod	a- ing	g Ma- ic crials.	Drugs. (Goods.	Miscel- laneous.	mod- ities.
Jan101.0 Feb 98.0	97.2 95.5	105.1	89.4	79.5	9 101	0.9	96.2 95.7	93.0 92.3	97.3 97.0	78.7 78.5	93.4
Mar 94.7	93.9	103.2	86.5	77.	4 100	0.6	95.4	91.2	96.5 96.2	78.2	90.8
May 93.0 June 88.9	92.0	102.6	84.6	78.0	0 96	5.4	92.9	89.9	96.2	77.5	89.1
July 83.1	86.3	100.7	80.0	75.	4 94	1.3	88.9	87.8 87.3	96.2	71.7	84.0
Sept 85.3 Oct. 82.6	89.2	99.1	75.5 73.8	76.3	91	.8	86.4	86.8	95.4	69.7	84.2
Nov 79.3 Dec 75.2	85.7 81.8	94.0 91.2	73.3 72.4	71.5	8 90 5 90	0.2	85.6 84.4	85.2 84.8	95.2 91.3	67.8	80.4 78.4
1930. Farm Products. Jan. 101.0 Feb. 98.0 Mar. 94.7 Apr. 95.8 May 93.0 June 88.9 July 83.1 Aug. 34.9 Sept. 85.3 Oct. 82.6 Nov. 79.3 Dec. 75.2 Average 88.5	90.2	100.0	80.8	76.1	1 95	.3	90.3	88.7	95.7	73.5	86.4
1931. Jan 73.5	80.1	88.6	71.0	69.8	8 89	0.3	82.9	83.6	91.1	64.7	77.0
Mar 70.1	76.7	87.4	70.4 69.2	69.	5 89	9.0	81.8	82.2 81.9	90.8 90.8	63.9 64.7	75.5 74.5
May 67.1	72.9	87.3	67.6	61.6	9 88	7.8	80.9 78.4	80.1 79.1	90.8 89.2	63.9 62.8	73.3
June 65.4 July 64.9	72.4	87.8 89.2	65.4 65.4	58.1 58.2	87	.5	77.5 75.8	77.9 77.3	88.6 88.0	61.8	70.0 70.0
Jan. 73.5 Feb. 70.1 Mar. 70.6 Apr. 70.1 May 67.1 June 65.4 July 64.9 Aug. 63.5 Sept. 60.5 For figures ba	73.7	88.5 84.8	64.2 62.9	62.3 63.3	3 87 3 87	.1	75.4 74.9	75.5 74.8	87.5 84.7	58.5 58.4	70.2 69.1
AVERA	(37 Stat	es ess	t of th	e Rock	ev Me	untain	(n)			
	6	Oct., 19	31.	Sep., 1	931.	Aug (26	., 1931.	July (26 D \$2,41 4,47 4,07	, 1931.	Oct.	1930.
Residential Public work and u	tility	2,262,44 4,769,35	2	\$2,182,1	12	\$2,3	15,492	\$2,41	57,404	\$4,0	26,923 46,153
Total	\$1							\$10,90	99,896	\$12,8	49,999
		E	BUILD	ING P	ERMI	TS (1	14)	100			1000
Permits, 561 cities Plans filed, New				S	ept., 19 80,572.9	258	A.	ug., 1931 79,052,41	7	Sept. \$137.	
										\$137.6 29,2	-
Total, 562 cities *Subject to rev				\$1	96,258,0	198	\$1:	11,474,29	4	\$166,6	80,637
		12001196	red.								



Outstanding Features in the Commodities



Annalist Weekly Index of Wholesale Commodity Prices advanced sharply to 101.1 for the week ended Tuesday, Oct. 20, with a gain of 0.8 over last week and of 1.2 over the postwar

low of 99.9 for the three weeks previous. The rise was in response to gains in most of the important agricultural commodities and in petroleum and gasoline, and like the advance of the week of June 23, was the direct result of steps taken by the President to strengthen the economic situation. The former advance petered out quickly enough when agreement on measures in aid of Germany was delayed, and when it became apparent that the moratorium had not resolved the European financial crisis. It is not apparent yet whether the present advance has a more substantial basis, such as will justify its continuance.

The index for the farm products group recovered further from its low of 81.4 two weeks ago and now stands at 85.2, or 14.8 per cent below the 1913 All the grains advanced, corn to 55% cents a bushel, or 2% cents for the week, and rye to 56 cents, a week's gain of 21/8 cents. Cotton again moved up-ward, stimulated both by the advancing stock market and by the plan for with holding 6,800,000 bales from the market during the coming year. The advance of spot cotton to 6.65 cents a pound represents a gain of 0.8 cents in two weeks, or 13.7 per cent. Hogs and lambs declined to the prices of two weeks ago, but steers continued their advance, best heavy steers selling at \$10.50 a hundred pounds, compared with \$9.85 three weeks

In the food products group, beef, hams and veal were weak and declined moderately. Coffee, eggs, lard, potatoes and cottonseed oil advanced, but not enough to prevent a small decline for the group Among the metals lead, tin and zinc all moved lower in the complete absence of any demand.

The daily crude petroleum production for the country jumped to 2,437,000 barrels for the week ended Oct. 17, an increase of 274,000 barrels for the week. The lifting of the ban in Oklahoma was largely responsible, although a rise in the East Texas production also contributed. The latter district faces a further cut of its daily well allowance from 165 barrels to 150 in order to counteract the opening of new wells.

The crude petroleum and refinery gasoline price averages of The Oil, Paint and Drug Reporter advanced for the week ended Oct. 16. The reduction of the East Texas well allowance to 165 barrels was chiefly responsible, the opening up of the Oklahoma field being too recent to have affected the averages adversely.

	DAILY SPUT PRIC	E13	
	Cotton. Wheat.	Corn.	
Oct.	136.30 .511/2	.53	5.25
Oct.	146.25 °.51	.533/4	5.34
	156.20 *.501/4@.511/2	.531/4	5.42
Oct.	166.25 .511/2	.53%	5.36
	176.50 .53	.54%	5.24
	196.75 .53 @.531/2		5.15
	206.65 †.521/2	.551/8	5.25
Col	ton-Middling, New York.	Whea	t-No.
2 10	d. Chicago. Corn-No. 2	vellow	New
York	Hogs-Dav's average.	Chicag	0.
*N.	o. 3 red, Chicago; No. 2 re	d not q	uoted.
tSt	Louis price; no Chicago p	rices q	uoted.

COTTON

PRICES for cotton have continued to advance, carried up by the same forces that lifted them last week: the advancing securities market, the plan for holding 6,800,000 bales off the market this year, and the better gen-

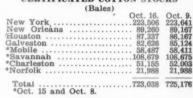
eral feeling that has continued since the announcement of the President's proposals for aiding the banks. The demand for cotton has been persistent, absorbing easily all hedge selling. December fu-

tures closed Tuesday at 6.58 cents a pound bid, compared with 6.25 bid a week ago, and spot middling upland at 6.55 in New York, against 6.30.

Certificated stocks, according to the

Department of Agriculture, decreased slightly during the week and on Oct. 16 were as follows:

CERTIFICATED COTTON STOCKS (Bales)



Weather conditions through the cotton States continue generally unchanged, although rains in Northern Texas and Oklahoma have done some damage. In the East and South picking is nearly finished, with ginnings still subnormal.

Exports of American cotton during the past week were nearly double those of the week previous, England and Continental Europe taking the increase. The movement of American cotton for the week, according to the New York Cotton Exchange, was as follows:

MOVEMENT OF AMERICAN COTTON

(Bales exclusive of linters) Week Ending Thursday, Oct. 15, Oct. 16, 1931. 1931. 1931. 1931. 1931. 1931. 1931. 1931. 1931. 1931. 1930. Movement Into Sight: During week. 843,000 515,000 706,000 Deliveries During Week: To domestic mills 136,000 209,000 167,000 To foreign mills. 174,000 126,000 118,000 To all mills. 310,000 335,000 285,000 Deliveries Since Aug. 1: To domestic mills 1,024,000 984,000 To foreign mills . 1,251,000 1,048,000 To all mills . 2,275,000 2,032,000 Exports: During week. 174,000 94,000 220,000 Exports: During veek. 174,000 94,000 220,000 World Visible Supply: Close of week. 6,866,000 6,325,000 6,681,000 Week's change. +533,000 +580,000 +421,000				
Oct. 15, 1931. 1930. 1930. 1930. 1930. Since Aug. 1 3,953,000 10 5,076,000 10 1930. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	(Bales exclusi	ve of	linters))
During week 843,000 915,000 706,000 Since Aug. 1 3,953,000 5,076,000 5,07	Oc	et. 15, 1931.	Oct. 8	Oct. 16,
To domestic mills 136,000 209,000 167,000 To foreign mills. 174,000 126,000 118,000 To all mills 310,000 335,000 285,000 Dellverles Since Aug. 1: To domestic mills.1,024,000 984,000 To foreign mills 1,251,000 1,048,000 To all mills 2,275,000 2,032,000 Exports: During week 174,000 94,000 280,000 Since Aug. 1 1,089,000 1,780,000 World Visible Supply: Close of week 6,856,600 6,325,000 6,081,000	During week 84	3,000		
Deliveries Since Aug. 1: 1: To domestic mills .1,024,000	To domestic mills 13	6,000		
To domestic mills.1,024,000 984,000 To foreign mills.1,251,0001,048,000 To all mills2,275,000 2,032,000 Exports: During week174,000 94,000 280,000 Since Aug. 11,099,0001,780,000 World Visible Supply: Close of week6,856,000 6,325,000 6,084,000	To all mills 31	0,000	335,000	285,000
Exports: During week 174,000 94,000 280,000 Since Aug. 11,099,000 1,780,000 World Visible Supply: Close of week 6,856,000 6,325,000 6,084,000	To domestic mills, 1.02	4.000		
During week 174,000 94,000 280,000 Since Aug. 11,099,0001,780,000 World Visible Supply: Close of week 6.856,000 6.325,000 6.081,000	To all mills2,27	5,000		2,032,000
World Visible Supply: Close of week6,858,000 6,325,000 6,081,000	During week 17	4,000		
	World Visible Supply: Close of week6.85	8.000 G	325,000	6.081.000

The New York Times adjusted index of cotton cloth production fell back to 88.7 for the week ended Oct. 10, compared with 92.0 the week previous, and 72.6 a year ago. Active cotton spindles during September numbered 25,236,916, compared with 25,622,526 during August, and 26,066,510 during September, 1930. The average number of spindles operated during September on a single shift basis was 28,722,089, or 88.1 per cent of capacity, compared with 81.8 for August, and 73.2 for September, 1930.

NEW YORK COTTON FUTURE PRICES Oct. Dec. Jan. High. Low. High. Low. High. Low.

High. 1	Jow.	High.	LOW.	High.	Low.
Oct. 12Holida; Oct. 13 6.15 Oct. 14 6.15 Oct. 15 6.11	6.03 6.06 6.04	6.34 6.31 6.26	6.12 6.15 6.12	6.37	6.23 6.27 6.24
Oct. 16 6.12 Oct. 17 6.34	6.05	6.22 6.44	6.08	6.34	6.20
Wk's rge. 6.34 Oct. 19 6.62 Oct. 20 6.71 Oct. 21 6.64 Oct. 21	6.03 6.26 6.61 6.47	6.44 6.72 6.85 6.80	6.08 6.35 6.58 6.53	6.94	6.20 6.47 6.68 6.63
close 6.66		6.76@	6.77	6.	86
— Mai High, I	r.—	-Ma High. I	Low.	-Ju High.	Low.
Oct. 12 Holida; Oct. 13 6.68 Oct. 14 6.61 Oct. 15 6.55 Oct. 16 6.53	y. 6.44 6.45 6.42	6.91 6.80 6.76 6.73 6.94	6.63 6.64 6.61 6.58 6.74	7.06 7.00 6.93 6.92 7.14	6.80 6.82 6.79 6.75 6.94
Wk's rge. 6.74 Oct. 19 7.03 Oct. 20 7.13 Oct. 21 7.08	6.38 6.65 6.88 6.81	6.94 7.21 7.32 7.27	6.58 6.84 7.06 7.00	7.14 7.41 7.50 7.46	6.75 7.04 7.25 7.17
Oct. 21	U.GI	1.41	1.00	1.20	****

The English textile industry is feeling the effects of the suspension of gold payments, and several mills have reopened recently in Lancashire, where output is reported to have increased 15 per cent in two weeks. The boycotting of Japanese goods by the Chinese has diverted much of the Chinese trade to the British mills. While the boycott will presumably not be permanent, the Brit-ish with the aid of a depreciated currency are likely to retain a part of the new trade.

The world carryover of all cottons on



Products.	3. Textile Products.	4. Fuels.	5. Metals.	Materials.	icals.		Com- modities.
131.5	107.3	152.0	106.1	131.1	100.0	90.8	121.2
108.8 108.2 106.9 108.0 108.6 110.5 110.5 111.7 111.7 111.7 111.7 111.7 111.7 111.1 111.6 112.8 111.9 111.9	96.4 95.6 95.2 94.6 97.2 96.7 94.0 95.7 94.0 90.4 90.4 88.9 88.9 86.3 186.2	125.0 125.0 125.4 118.7 118.7 119.9 122.5 115.7 120.0 121.4 121.9 124.9 126.1 126.4 126.9 126.5 125.2	102.8 102.3 101.3 101.3 101.1 101.7 103.9 102.7 102.4 102.0 101.7 101.7 101.7 101.8 101.8 101.9 100.8 100.8 100.5 †100.5	119.8 119.1 119.7 120.2 118.8 118.1 117.4 116.9 116.3 115.7 115.2 114.6 114.0 114.5 114.9 115.7	99.8 99.7 99.7 99.7 99.7 99.7 98.6 98.6 96.6 96.6 96.6 97.2 97.2 97.2 97.3 97.3	85.8 85.7 85.6 85.7 85.0 84.8 84.5 84.1 84.1 88.1 92.2 90.4	102.5 101.0 100.5 100.5 100.7 101.7 102.3 102.6 102.5 101.2 101.3 101.6 101.7 102.2 101.3 101.6 100.3 101.0 100.3
	131.5 108.8 108.2 106.2 106.9 108.0 109.3 109.6 110.5 111.9 111.7 111.7 111.4 111.4 111.4 111.6 111.4 111.9 111.6 111.9	Products. 107.3 108.8 96.4 108.2 95.6 106.9 95.2 108.0 95.2 108.3 94.4 109.6 95.6 110.2 97.9 110.5 97.2 112.2 96.5 111.7 94.0 111.7 94.0 111.7 94.0 111.1 90.4 111.4 89.9 111.4 89.9 110.6 87.7 112.8 87.0 113.5 86.3 113.5 86.3	Products. Products. Fuels. 131.5 107.3 152.0 108.8 96.4 125.0 108.2 95.6 125.0 106.9 95.2 125.4 108.0 96.2 121.7 109.6 95.6 119.9 110.2 97.9 122.5 110.5 97.2 122.9 112.2 96.5 122.4 111.7 94.0 115.7 111.7 94.0 115.7 111.7 94.0 120.0 113.2 91.9 120.3 114.5 90.6 121.4 13.1 90.4 121.9 112.6 90.4 121.9 111.4 89.9 126.1 111.9 88.9 126.4 110.6 87.7 126.9 112.8 87.0 126.5 113.5 86.3 125.2	Products Products Fuels Metals 131.5 107.3 152.0 106.1 108.8 96.4 125.0 102.8 108.2 95.6 125.0 102.3 106.9 95.2 125.4 101.3 108.3 94.4 118.7 101.1 109.6 95.6 119.9 101.7 110.2 97.9 122.5 103.9 110.5 97.2 122.9 103.3 112.2 96.5 122.4 102.7 111.7 94.0 115.7 102.4 111.7 94.0 115.7 102.4 111.7 94.0 115.7 102.4 111.7 94.0 115.7 102.4 111.7 94.0 120.9 101.8 111.4 89.9 120.3 101.7 113.1 90.4 121.9 101.8 111.4 89.9 126.1 101.7 111.5 86.3 125.2 100.5 112.6 87.7 126.9 100.8 112.8 87.0 126.5 100.7 113.5 86.3 125.5 100.5 113.0 186.1 125.6 100.5 113.0 186.1 125.6 100.5 113.0 186.1 125.6 100.5	2. Food 3. Textile 4. Metals. Materials. 131.5 107.3 152.0 106.1 131.1 131.1 108.8 96.4 125.0 106.1 131.1 131.1 106.9 95.2 125.0 102.3 119.1 106.9 95.2 125.4 101.3 119.7 108.0 96.2 127.7 108.3 129.2 108.3 129.2 109.6 95.6 119.9 101.7 118.8 109.6 95.6 119.9 101.7 118.8 110.5 97.9 122.5 103.9 117.4 110.5 97.9 122.5 103.9 117.4 110.5 12.8 96.5 122.4 102.7 116.3 116.9 115.7 102.0 115.7 111.7 94.0 115.7 102.0 115.7 111.7 114.6 113.1 90.4 121.9 101.7 114.6 113.1 90.4 121.9 101.8 115.3 114.9 112.6 90.4 121.9 101.8 115.3 111.4 88.9 126.1 101.7 115.5 111.5 88.9 126.4 101.3 115.2 110.6 87.7 126.9 100.8 114.6 113.5 86.3 125.2 100.5 113.5 113.5 86.3 125.2 100.5 113.5 113.5 186.3 125.2 100.5 113.5 186.1 125.6 100.5 113.1	2. Food strong 3. Textile Products. 4. Metals. Materials. Suiding 7. Chemples. 131.5 107.3 152.0 106.1 131.1 106.0 108.8 96.4 125.0 102.8 119.8 99.8 108.9 95.6 125.0 102.3 119.1 99.8 106.9 95.2 125.4 101.3 119.7 99.7 108.0 95.2 121.7 101.3 129.2 99.7 109.6 95.6 118.7 101.1 118.8 99.7 109.6 95.6 119.9 101.7 118.1 99.7 109.6 95.6 119.9 101.7 118.1 99.7 110.5 97.9 122.25 103.9 117.4 99.7 110.5 97.2 122.2 103.3 116.9 98.6 111.7 94.0 115.7 102.0 115.7 98.6 111.7 94.0 115.7 102.4 115.7 98.6	2. Food 3. Textile Products. 4. Metals. Materials. Metals. Materials. cells. neous. neous.

SPOT PRICES OF IMPORTANT COMMODITIES

	Oct. 20,	1021	Oct. 13.	1021	Oat 21	1020
Wheat, No. 2 red, Chicago (bu.)	9\$ 5214		\$.511/2		Oct. 21, \$1.00%	1300.
Corn, No. 2 yellow (bu.)	.5512	.341/4	.53 .33 @	AE.	.991/8	
Rye, No. 2 white (bu.)	.56		.53%		.571%	
Barley, malting (bu.)	.58%@	.59%	.574@	.581/4	.61%	
Cattle, best heavy steers, Chicago (100 lb.).	10.50 5.25		10.10 5.34		11.62 9.34	
Cotton middling (lb.)	.0665		.0630		.1050	
Hogs, day's average, Chicago (100 lb.) Cotton, middling (lb.)	.59		.59		.70 #	.75
Wool, Onio delaines, scoured (Ib.)	.63%	10 50	.63%	40.00	.781/4	10 50
Steers, choice carcass (700 lb.)	15.50 @ .08%	16.50	16.00 @ .08%	17.00	18.00 @	919.50
Pork, mess (100 lb.)	21.50		20.50		32.50	
Pork hellies (lh)	.11		.111/2		.18%	
Sugar, granulated (lb.) Coffee, Rio No. 7 (lb.)	.0460		.0460		.0455	001/
Flour, Minneapolis patent (bbl.)	.05% 5.65 @	6.15	.05¾ 5.65 @	6 15	6.15	6.65
Lard, prime Western (100 lb.)	8.45 @		8.10	8.20		12.05
Cottonseed oil, spot (100 lb.)	4.85		4.40		7.60	
Printcloth, 38½-inch, 64x60, 5.35 (yd.) Cotton sheeting, brown, 36-inch, 56x60, 4,000	.03%		.03%		.051/2	
unbranded double cuts (yd.)	.041/6		.04%		.06%@	.061/2
Cotton yarn, Southern two-ply warps, No.		-				
20 (lb.) Worsted yarn, Bradford, 2-40s, half-blood	.161/2@	.17	.161/2@	.17	.32 @	.221/2
weaving (lb.)	1.211/4		1.211/4		1.45	1.50
Silk, 78% seriplane Japan, 13-15 size (lb.)	2.35 @	2.40	2.29 @	2.34		2.50
Rayon, domestic, 150 denier, A quality (lb.) Coal, anthracite, stove, company (net ton).	8.00		8.00		.95 *9.15	
Coal, bituminous, steam, mine run, Pitts.	0.00		0.00		0.10	
(net ton)		1.60		1.00		1.50
Coke, Connellsville furnace (net ton at oven)	2.40		2.40		2.60	
Gasoline, at refinery, Oil, Paint and Drug Reporter av'ge at 4 refinery centres (gal.)	.0443		.0421		.0653	
Petroleum, crude, at well, Oil, Paint and			.0282		.0000	
Drug Reporter average for 10 fields (bbl.)	.854		.839		1.456	
Pig iron, Iron Age composite (gross ton) Finished steel, Iron Age composite (100 lb.)	15.17 2.116		15.34 2.116		16.29 2.135	
Copper. electrolytic (lb.)	.07		.07		.10	
Lead, New York (lb.)	.0375		.0400		.0510	
Tin (lb.)	.2300		.23125		.271/8	
Zinc, East St. Louis (lb.) Lumber, General Bldg. Contractor com-	.0330		.0345@	.0350	.0400	
posite (1 000 ft)	16.92		16.92		20.71	
Brick, General Bldg. Contractor composite			440.00			
(1,000) Structural steel, General Bldg. Contractor	12.20		12.20		20.86	
composite (100 lb.)	1.60		1.60		1.60	
Cement, General Bldg. Contractor compos-	1 06		1.96		0.00	
ite (bbl.) Leather, Union backs (lb.)	.34		.34		2.30	
Hides, native steers, Chicago (lb.)	.071/2		.071/4		.13	
Rubber, Pl. 1st latex crepe (lb.)			.05%		.081/40	
*Gross ton. †Monthly price as of Oct. 13. Chicago price not quoted.	1New	York	price. ¶	No. 2 1	red, St.	Louis-

Aug. 1 is placed by the New York Cotton Exchange service at 13,948,000 478-pound bales, compared with 11,113,000 a year ago. An estimated world produc-1931-32 of 27,000,000 bales brings the total supply available for the current year up to 40,948,000 bales, against 36,208,000 a year ago.

WHEAT

HEAT continued its advance during the week, in sympathy with the other markets and the more optimistic sentiment prevailing generally, although there was a moderate reaction Tuesday. December futures closed Tuesday at 52% cents a bushel in Chicago, compared with 50% cents a week Cash prices were also higher. Western Kansas and the adjoining Southwest Winter wheat region report a lack of rain that is delaying seeding and encouraging the wire worm where seeding has been completed.

CHICAGO GRAIN FUTURE PRICES WHEAT.

** **	EAT.	
	Dec	Mar
	High. Low. His	zh. Low.
Oct. 12. Oct. 13. Oct. 14. Oct. 15. Oct. 16. Oct. 17. Week's range. Oct. 20. Oct. 21. Oct. 21 close. Range, 1931	.50% .50% .53	
Oct. 21 close	.53	.56%
Range, 1931	.69 .44% .83 Ap.18 Oc.5 Ja	15 Oc.5
	May	July-
		h. Low.
Oct. 12	Holiday.	
Oct. 13	.55% .53% .56	544
Oct 15	.55 .53% .55	
Contract and a second and a second as a se	.54% .54% .55	14 .54% 5% .55%
Oct. 17	5614 5334 56	19/4 .55/h
Cote Adresses	Holiday. -55% -54% -58 -55% -53% -56 -54% -55 -54% -55 -56% -55 -56% -55 -57% -56% -58 -57% -56% -58 -57% -56% -58 -56% -58	541/4 1/8 .56/4
Oct. 20	57% .56% .58	57%
Oct. 21	.57%	.5814
Range, 1931	.86% .48% .72	% .48
1	My.21 Oc.5 Fb.	10 Jy.31
CC	RN.	
	High. Low. Hig	Mar.—
Oct. 12	YY-11 A	n. Low.
Oct. 13	Holiday. 354 344 38 354 344 37 354 344 37 355 344 37 354 344 37 364 354 38 374 354 39 374 364 39	.36%
Oct. 14	35% 34% 38 35% 34% 37 35% 34% 37 35% 34% 37 36% 38 36% 35% 38 37% 36% 39 37% 36% 39 37% 36% 39	% .36%
	35% 34% 37	12 .37 12 .37
Oct. 16	.361/4 .351/4 .38	1/3 .37%
Week's range Oct. 19	.361/4 .345/4 .38	36% 38%
	.37% .36% .39	39 3
	.37% .36% .39	383
Oct. 21 close Range, 1931	.37% .36% .39 .37 .55% .32% .73 Ju.29 Oc.5 Ja — May—	39%
Attange, Abox	.55% .32% .73 Ju.29 Oc.5 Ja	
	-May-	July-
		h. Low.
	High. Low. Hig	
	High. Low. Hig	
	High. Low. Hig	
Oct. 12	High. Low. Hig Holiday. .40 .38% .41 .39% .38% .41 .39% .39 .40 .39% .38% .41	1/4 .401/4 1/4 .401/4 1/4 .401/4 1/4 .401/4
Oct. 12	High. Low. Hig Holiday. .40 .38% .41 .39% .38% .41 .39% .39 .40 .39% .38% .41	1/4 .401/4 1/4 .401/4 1/4 .401/4 1/4 .401/4
Oct. 12	High. Low. Hig Holiday. .40 .38% .41 .39% .38% .41 .39% .39 .40 .39% .38% .41	14 .4014 14 .4014 76 .40% 18 .40% 18 .40% .41% .4014 14 .41%
Oct. 12	High. Low. Hig Holiday. .40 .38% .41 .39% .38% .41 .39% .39 .40 .39% .38% .41	14 .4014 14 .4014 17 .4034 17 .4034 18 .4034 19 .4014 19 .4134 19 .4234 19 .4234
Oct. 12	High. Low. Hig Holiday. .40 .38% .41 .39% .38% .41 .39% .39 .40 .39% .38% .41	14 .4014 14 .4014 17 .4034 17 .4034 18 .4014 19 .4014 19 .4134 19 .4234 19 .4234
Oct. 12. Oct. 13. Oct. 14. Oct. 15. Oct. 16. Oct. 17. Week's range Oct. 20. Oct. 21 close. Range, 1931	High. Low. Hig Holiday. 40 38% 41 39% 38% 41 39% 39 40 39% 39 42 40% 38% 42 41% 40 43 41% 41 43 41% 41 43 41% 40 43 41% 41 43 41% 40 43 41% 40 43 41% 40 43	14 .4014 14 .4014 17 .4034 17 .4034 18 .4014 19 .4014 19 .4134 19 .4234 19 .4234
Oct. 12. Oct. 13. Oct. 14. Oct. 15. Oct. 16. Oct. 17. Week's range Oct. 20. Oct. 21 close. Range, 1931	High. Low. Hig Holiday. 40 38% 41 39% 38% 41 39% 39 40 39% 39 42 40% 38% 42 41% 40 43 41% 41 43 41% 41 43 41% 40 43 41% 41 43 41% 40 43 41% 40 43	14 .4014 14 .4014 17 .4034 17 .4034 18 .4014 19 .4014 19 .4134 19 .4234 19 .4234
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Oct. 12. Oct. 13. Oct. 14. Oct. 15. Oct. 16. Oct. 17. Week's range Oct. 19. Oct. 20. Oct. 21. Oct. 21 close. Range, 1931 OA. High. Low. Oct. 12. Holiday.	High. Low. Hig Holiday. 40 38% 41 39% 38% 41 39% 39 40 40½ 38% 41 40½ 38% 41 41½ 40 43 41½ 41 43 41½ 41 41½ 41 41 41½ 41 41 41 41 41 41 41 41 41 41 41 41 41 4	14 .4014 14 .4014 17 .4014 17 .4014 14 .4014 14 .4114 15 .4214 14 .4214 14 .3814 14 .3814 15 .3814 16 .3814 16 .3814 16 .3814 17 .00.7
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Rge., '31. 45% .35 .43% .36% .45% .30% Ju.29. Ag.25. Ja.5. Mr.28.Fb.20.My.2. Latest reports from Australia place the crop at from 165,000,000 to 182,000,-000 bushels, about 20 per cent under last year's 213,000,000, but well over the 1929 erop of 127,000,000.

Wheat exports from the United States, according to the Department of Commerce, were as follows:

EXPORTS OF UNITED STATES WHEAT

-	-Week I	Ended Sat	urday-
		Oct. 10,	Oct. 18,
	1931.	1931.	1930.
During week	2,184,000	2,316,000	1,352,000
Since July 1	35,388,000	******	48,047,000
1	By Countr	ies	
	July	1- July	1-

Destination. Great Britain	4,857,000 4,154,000	July 1- Oct. 18, 1930. 14,308,000 22,083,000 *5,657,000 5,999,000	P. C. Chge. -41.6 -32.7 -26.6 +33.8
Total3			-26.3

Exports from Canada, including those via United States ports, according to the Dominion Bureau of Statistics, amounted to 3,575,896 bushels for the week ended Oct. 9, against 3,065,660 the week previous. Stocks at the end of the week were 125,325,238 bushels, against 120,-537,527 the week before, and 171,419,360 in 1930.

World exports of wheat and wheat flour for Aug. 1 to Oct. 10, according to Broomhall, were as follows:

WORLD WHEAT SHIPMENTS, AUG. 1 TO OCT. 10

1	(Dusnets)	
North America	1931. 63,457,000	1930. Chge. 94,006,000 - 32.5
Argentina		8.258,000 + 70.9
Australia		11.145.000 + 63.2
Russia	44.748,000	22.337.000 + 100.3
India	264,000	2,800,000 - 90.6
Other	18,748,000	18,224,000 + 2.9
Total	159,240,000	154,146,000 + 3.3

Although Russian exports to date are 100.3 per cent over last year's, reports of reduced charterings of grain vessels, of a backward Spring crop and of difficulties in making collections of grain in the interior suggest that Russian shipments will not continue in anything like the same volume.

RUBBER

R UBBER prices advanced sharply during the week, largely in response to the stimulus of new restriction proposals. December No. 1 contracts closed Tuesday in New York at 5.28 cents a pound, against 4.95 a week ago. The A futures have been entirely inactive, with the exception of occasional transactions on the old December contract.

New York receipts during Oct. 1-19 were 17,054 tons, against 19,646 in 1930. London and Liverpool receipts for the week ended Oct. 17 were 879 and 143 tons respectively, against 907 and 1,173 the week previous. Stocks in the two cities were 78,704 and 55,276 tons on Oct. 17, having decreased 31 and 242 tons respectively during the week.

NEW YORK RUBBER FUTURE PRICES

	NO.	1 ST	ANDA	RD C	CONT	RACT	
				-De	c	—Ма	r
			1	High.	Low.	High.	Low.
Oct.	12			Holid	dav		
Oct.					4.95	5.18	5.09
Oct.					4.93	5.10	5.10
Oct.			******		4.95	5.12	5.12
Oct.	16			5.00	5.00	5.20	5.12
Oct.	17				***	5.22	5.20
Weel	k's re	inge.		5.00	4.93	5.22	5.09
Oct.	19			5.12	5.10	5.40	5.22
Oct.	20			5.28		5.47	5.41
Oct.							5.34
Oct.							5.38
	-	M.8	LV-	Ju	V	-Ser	30
	1	— Ma High.	Low.	High.	Low.	High.	Low.
Oct.	1	High.	Low.	High.	Low.	High.	Low.
Oct.	12	High. Holi	Low.	High.	Low. 5.45	High.	Low.
Oct.	12 13 14	High. Holi	Low.	High.	Low.	High.	Low. 5.58
Oct. Oct. Oct.	12 13 14 15	High. Holi 5.25	Low. 1 day. 5.25	High. 5.45	Low. 5.45	High.	Low.
Oct. Oct. Oct.	12 13 14 15	High. Holi 5.25 5.38	Low. 1 day. 5.25 5.25	5.45 5.40 5.42 5.54	5.45 5.35 5.42 5.50	5.60	5.58
Oct. Oct. Oct. Oct.	12 13 14 15 16	High. Holi 5.25 5.38	Low. 1 day. 5.25	5.45 5.40 5.42	5.45 5.35 5.42	5.60 5.55	5.58 5.55
Oct. Oct. Oct. Oct. Oct. Wk's	12 13 14 15 16 17	High. Holi 5.25 5.38 5.40 5.40	Low. 1 day. 5.25 5.25	5.45 5.40 5.42 5.54	5.45 5.35 5.42 5.50	5.60 5.55 5.68	5.58 5.55 5.55
Oct. Oct. Oct. Oct. Wk's Oct.	12 13 14 15 16 17 19	High. Holi 5.25 5.38 5.40 5.40 5.48	Low. 1 day. 5.25 5.25 5.40 5.25 5.40	5.45 5.40 5.42 5.54 5.54	5.45 5.35 5.42 5.50 5.48	5.60 5.55 5.68 5.67	5.58 5.55 5.58 5.67
Oct. Oct. Oct. Oct. Wk's Oct. Oct.	12 13 14 15 16 17 19 20	High. Holi 5.25 5.38 5.40 5.40 5.48 5.60	Low. 1 day. 5.25 5.25 5.40 5.25 5.40 5.57	5.45 5.40 5.42 5.54 5.54 5.54 5.65 5.75	5.45 5.35 5.42 5.50 5.48 5.35 5.50 5.66	5.60 5.55 5.68 5.67 5.68	5.58 5.55 5.55 5.58 5.67 5.55
Oct. Oct. Oct. Oct. Wk's Oct. Oct. Oct.	12 13 14 15 16 17 19 20 21	High. Holi 5.25 5.38 5.40 5.40 5.48	Low. 1 day. 5.25 5.25 5.40 5.25 5.40	5.45 5.40 5.42 5.54 5.54 5.54 5.65	5.45 5.35 5.42 5.50 5.48 5.35 5.50	5.60 5.55 5.68 5.67 5.68	5.58 5.55 5.58 5.67 5.55
Oct. Oct. Oct. Oct. Oct. Oct. Oct. Oct.	12 13 14 15 16 17 19 20 21	High. Holi 5.25 5.38 5.40 5.40 5.48 5.60 5.56	Low. 1 day. 5.25 5.25 5.40 5.25 5.40 5.57 5.45	5.45 5.40 5.42 5.54 5.54 5.54 5.65 5.75 5.65	5.45 5.35 5.42 5.50 5.48 5.35 5.50 5.66 5.61	5.60 5.55 5.68 5.67 5.68 5.89	5.58 5.55 5.58 5.67 5.55
Oct. Oct. Oct. Oct. Oct. Oct. Oct. Oct.	12 13 14 15 16 17 19 20 21 21	High. Holi 5.25 5.38 5.40 5.40 5.48 5.60 5.56	Low. 1 day. 5.25 5.25 5.40 5.25 5.40 5.57	5.45 5.40 5.42 5.54 5.54 5.54 5.65 5.75 5.65	5.45 5.35 5.42 5.50 5.48 5.35 5.50 5.66	High. 5.60 5.55 5.68 5.67 5.68 5.89	5.58 5.55 5.58 5.67 5.55

September consumption of crude rubber by United States manufacturers is estimated by the Rubber Manufacturers Association at 23,638 long tons, a 14 per cent decline from the 27,586 reported for August, against a normal seasonal decline of 11 per cent. Compared with the

25,515 long tons consumed in September, 1930, the decline is 9 per cent. Total domestic stocks on Sept. 30 are placed at 254,324 long tons, an increase of 5.6 per cent over August stocks of 240,816, and of 49.7 per cent over those on Sept. 30,

Reports indicate that Holland is now more favorably disposed to discuss plans for restricting production with Great Britain. The latest plan provides for an export tax in money or kind, the rubber received in payment being destroyed.

COFFEE

Putures dipped during the early part of last week, but rallied after Thursday, and closed Tuesday with net gains. Factors in the rise were short covering by Brazilian interests, improvement in Brazil exchange, and the continued cheerful sentiment generally. December D contracts closed Tuesday at a nominal 7.48 cents a pound, compared with 7.37 last week; December A tracts at a nominal 5.15, against 4.99, while as usual no transactions were reported for Colombian, December Colombian closing unchanged at a nominal 13.15.

Brazilian coffee received in the United States during Oct. 1-19 amounted to 345,-731 bags, compared with 483,344 in 1930, and deliveries in this country to 408,907, against 506,993. The total visible supply of Brazilian coffee in this country, in-cluding coffee afloat, decreased 48,171 bags during the week, standing Tuesday at 1,655,471 bags, against 1,703,642 a week ago, and 1,228,525 in 1930.

w. High.	Low.	High.	Low.
98 5.25 90 5.20 82 5.10 98	5.20 5.12 5.02	5.33 5.33 5.20 5.35	5.33 5.30 5.15 5.27
82 5.25	5.02	5.35	5.15
	5.15	5.45	5.40
5.36	5.32	5.42	5.42
6.5	294	K 4.	4.0
High.	Low.	High.	Low.
Holi	day.	5 60	5.50
5.41	5.40	5.54	5.52
5.25			5.36
		0.00	0.41
5.50	5.25	5.60	5.36
5.60			5.49 5.65
5.57	5.52	5.63	5.63
		5.6	3*
		3/-	
w High	Low.	High.	Low.
0 7.00	7 88	7 90	7.69
26 7.60		7.69	7.60
12 7.35	7.33	7.47	7.47
20 7.53	7.40	7.65	7.57
12 7.68	7.33	7.80	7.47
25 7.60	7.49	7.70	7.69
14 7.67	7.67	7.84	7.84
7	ens °	7 0	
-Ju	lv	-Sept.	.'32-
High.	Low.	High.	Low.
7.80	7.79	7.99	7.85
7.80	7.72	7.88	7.81
			7.65
Close	ed.	1.00	
7.80	7.57	7.99	7.65
7.90	7.85		7.81 7.95
7.89	7.87	8.00	7.99
7.	MO-	8.6	ж
	98 5.25 90 5.20 98 5.25 98 5.10 98 5.10 98 5.10 98 5.10 98 5.10 10 5.36 10 5.36 10 5.36 10 5.36 10 5.47 10 5.45 10 5.45 10 5.45 10 5.45 10 7.53 10 7.60 10 7.60 10 7.60 11 7.80	98 5.25 5.20 90 5.20 5.12 98 5.25 5.00 98 5.20 5.12 98 5.25 5.00 98 5.25 5.15 15 5.15 16 5.36 5.28 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 5.25 5.20 5.33 99 5.26 5.20 5.33 98 5.25 5.20 5.32 98 5.10 5.02 5.20 98 5.25 5.02 5.35 98 5.15 5.15 5.15 97 5.36 5.28 5.45 98 5.32 5.42

The world visible supply of all coffees, according to the New York Coffee and Sugar Exchange, was 31,867,586 bags on Oct. 1, against 30,214,728 the month previous, and 29,862,527 on Oct. 1, 1930. The month's increase of 1,642,858 bags was more than accounted for by an increase of 2,019,000 bags in the reported interior warehouse stocks of Brazil, the latter now standing at 25,290,000 bags.

HIDES

FTER declining in the early part of last week, hide futures rallied and showed a net gain for the December futures closed Tuesday

at 6.61 cents a pound bid, compared with 6.50 a week ago. Spot prices also were higher, the unadjusted index of The Shoe and Leather Reporter climbing to 39.1 from last week's 38.8.

NEW YORK HIDE FUTURE PRICES.

	High. Low.	High. Low. 1	High. Low.
Oct. 12. Oct. 13. Oct. 14. Oct. 15. Oct. 16. Oct. 17.	. 6.50 6.50 . 6.45 6.25 . 6.15 6.10 . 6.25 6.25	7.35 7.19 7.15 7.10 7.05 6.95 7.25 7.20 7.40 7.35	8.10 8.05 8.05 7.99 7.95 7.85 8.10 7.80 8.30 8.25
Wk's rg Oct. 19 Oct. 20 Oct. 21 Oct. 21	6.50 6.10 6.76 6.75	7.40 6.95 7.50 7.50 7.71 7.50 7.85 7.55	8.30 7.80 8.40 8.35 8.65 8.45 8.68 8.45
close .	. 6.85†	7.80@ 7.85	8.65@ 8.70
		F	-Sept
Oct. 13. Oct. 14. Oct. 15. Oct. 16.			Holiday. 8.70 8.68 8.65 8.60 8.55 8.55 8.75 8.65 9.00 9.00
Week's 1	ange	********	
Oct. 20. Oct. 21.	lose		9.25 9.10 9.30 9.15 9.40@ 9.50

September shoe production is estimated by the New York Hide Exchange at 31,000,000 pairs, or 5.6 per cent above the output of 29,334,000 a year ago, but 7.3 per cent below an actual August production of 33,444,135 pairs. It may be noted, however, that the original August estimate of 31,250,000 pairs was much below the number finally produced, and it is possible that the present September figures will be similarly

SILK

PRICES were steady on a quiet mar-ket, after having dealing. ket, after having declined slightly on Wednesday last week. futures closed Tuesday at \$2,30 a pound bid, against \$2.32 bid a week ago. Spot prices, however, were firmer, recovering last week's loss, average prices for crack silk standing Tuesday at \$2.40, compared with \$2.37 a week ago. The Yokohama market was steady with October futures unchanged for the week at 571 yen.

NEW YORK SILK FUTURE PRICES

	High. I	JOW.	High.	Low.	High.	Low.
Oct. 12 Oct. 13	. 2.32	2.32	***			2.28
Oct. 14						***
Oct. 15	. 2.32			***	2.28	2.28
Oct. 17		2.31	* * *			
Wk's rge Oct. 19.		2.31	2.27		2.27	2.27
Oct. 20 Oct. 21		2.31			2.28	2.28
Oct. 21 close	. 2.20@	2.32	2.26@	2.27	2.25@	2.26
	-Jan.		-Ma	r	Ма	.v-
	High. I					
Oct. 12	. Holida	Ly.				
Oct. 13	. 2.27	2.26 2.26	2.26	2.26	2.26 2.25	2.25
Oct. 15	. 2.28	2.27	0.00	0.00	2.26	2.25
Oct. 17.		2.28	2.28		2.27	2.27
Wk's rge Oct. 19	. 2.29		2.28			2.24
Oct. 20 Oct. 21 Oct. 21		2.25	2.28	2.26	2.26 2.26	2.24
close					2.25@	

The Japanese movement of silk into sight for the half-month, Oct. 1-15, was 29,875 picul bales, compared with 63,435 for the entire month of September, and 52,431 for the entire month of October, 1930. Exports to the United States during the same period were 31,145 picul bales, against 56,740 for all of September, and 53,448 for all October, 1930.

SUGAR

UTURES declined during the week, day at 1.28 cents a pound, against a nominal 1.41 a week ago. The other futures declined to a much less degree, as part of the loss in December contracts was the result of selling by the pool that had been maintaining it at a premium above the more distant futures.

Cuban receipts from the interior and Cuban exports for the week ended Oct.

(Continued on page 685)



ERGERS-After more than a year of litigation over the proposed \$1,000,000,000 merger the Bethlehem of Steel Corporation and the Youngstown Sheet and Tube Company, Eugene G. Grace,

Eugene G. Grace, president of Bethlehem, has announced that, owing to changed conditions, it had become impracticable to carry out the deal and that Bethlehem had canceled the merger contract. The cancellation was made under the terms of an option contained in the contract, which was approved by directors of both companies on March 12, 1930.

From time to time, Mr. Grace said, the contract had been extended in the hope that "conditions would justify the consummation of what both believed to be a sound understanding." Under the terms of the contract Bethlehem was to acquire Youngstown through the ex-

be a sound understanding." Under the terms of the contract Bethlehem was to acquire Youngstown through the exchange of one and one-third shares of Bethlehem stock for each share of Youngstown.

The withdrawal of Bethlehem's offer will mean the dropping of the appeal of both steel companies against the injunction restraining the merger, which was granted last Dec. 29, by the Court of Common Pleas in Ohio, on the plea of Cyrus S. Eaton, Cleveland financier, and other dissenting stockholders. The Appellate Court of Ohio was expected to issue a ruling on this appeal on Oct. 26.

Cancellation of the contract will also mean the dropping of twenty-two suits filed by Youngstown dissenting stockholders, who had requested the courts to set a fair cash value for their shares. At one time, Bethlehem offered \$110 a share for this stock, but the offer was rejected.

The litigation resulting from the merger proposal led to the expenditure of millions of dollars by both sides. Indirectly, the controversy was responsible for the sweeping revisions in the Bethlehem's bonus plan for executives, under which \$36,500,000 had been paid since 1911 in accordance with a profit-sharing program. Criticism directed at the Bethlehem bonus plan by the dissenting Youngstown stockholders crystallized into a proxy contest within Bethlehem's organization, and last Spring, Charles M. Schwab, chairman of Bethlehem, and organization, and last Spring, Charles M. Schwab, chairman of Bethlehem, an-

M. Schwab, chairman of Bethlehem, announced that the company had voluntarily changed the bonus plan.

Although Mr. Grace's statement did not indicate that new merger terms would be offered the Youngstown Sheet and Tube Company or that any attempt would be made to reopen negotiations looking to the merger, bankers and betalars in Well Street declared the rugh. looking to the merger, bankers and brokers in Wall Street declared that such brokers in Wall Street declared that such a move would be entirely logical. It was pointed out that Bethlehem originally sought the \$250,000,000 Youngstown company with a view to increasing the diversification of its output, and with the approach of more normal business conditions, a new offer might be made. Cancellation of the old offer has cleared

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the ground for a new merger proposal, several bankers said.

When the merger contract was approved by the directors of the two companies in March, 1930, Bethlehem was selling at 102, and Youngstown at 140. Since then the shares of both companies have declined steadily, but Youngstown stock has sustained the more drastic depreciation. Any new merger offer would

stock has sustained the more drastic depreciation. Any new merger offer would probably take cognizance of the change in the market values of the issues.

Cancellation of the merger contract will result in the payment of dividends totaling \$1,700,000, which have been withheld from holders of approximately 350,000 shares of the Youngstown dissenting stock according to a statement senting stock, according to a statement issued by Frank Purnell, president of the

senting stock, according to a statement issued by Frank Purnell, president of the Youngstown company.

"The directors of the Youngstown Sheet and Tube Company naturally regret that a plan which they believed was, and still would be, constructive for both companies, and for the general situation could not be carried out.

"In view of the cancellation of the contract by Bethlehem Steel, the board of directors of Youngstown Sheet and Tube ordered dividends, hitherto withheld, to be paid as soon as the dissenting shareholders can establish their rights to receive the same. The amount involved for immediate disbursement is approximately \$1,700,000. This sum has been set aside by the Youngstown Sheet and Tube Company as a special fund and is in hand in available cash."

merican Equitable Assurance Co.

Directors of the Independence Fire Insurance Company of Philadelphia and the American Equitable Assurance Com-pany of New York have unanimously ap-proved recommendation of their respective executive and finance committees to merge the two companies under the name of the latter. Both companies operate under the management of Corroon & Reynolds, Inc., and this arrangement will be continued by the consolidated com-

The plan is subject to the approval The plan is subject to the approval of the stockholders of both companies, the Commissioner of Insurance of the Commonwealth of Pennsylvania and the Superintendent of Insurance of the State of New York, as required by law.

Combined statement of the two companies at Dec. 31, 1930, shows assets of \$14,857,409, liabilities of \$9,438,745 (including premium reserve of \$7,210,670) and capital and surplus of \$5,418,664.

Doehler Die Casting Co.

Doehler Die Casting Co.

The Doehler Die Casting Company and the Bohn Aluminum and Brass Corporation have announced an arrangement by which the Doehler Die Casting Company has taken over the Bohn die casting division in exchange for the former's permanent mold department. Closer cooperation between the two companies is indicated by this transaction.

Hercules Powder Co.

Russell H. Dunham, president of the Hercules Powder Company, has announced that negotiations have been completed for the consolidation of the Paper Makers Chemical Corporation with the

Makers Chemical Corporation with the Hercules company.

The announcement said Pepper Makers Chemical would continue to operate under its own name and with its present organization, headed by W. J. Lawrence of Kalamazoo, Mich., president.

The consolidation, Mr. Dunham said, will afford both companies increased technical and physical resources for serving present and future customers.

Kresge Department Stores

Kresge Department Stores
S. S. Kresge, president, has submitted an offer to the directors of the Kresge Department Stores, Inc., to purchase for \$2,000,000 the company's interest in the Kresge Department Store Corporation, which operates the Kresge department store in Newark, N. J. The interest consists of 50 per cent of the capital stock and advances totaling \$3,744,284.

The \$2,000,000 is to be paid to Kresge Department Stores, Inc., in promissory notes of Mr. Kresge, six of \$300,000 each maturing in from one to six years, and one for \$200,000 maturing in seven years,

all bearing interest of 5 per cent. Mr. Kresge said in a letter to the directors that this sum was somewhat in excess of the liquidating value of the advances by Kresge Department Stores, Inc., taking Kresge Department Store Corporation' tangible assets at their present bool

tangible assets at their passage value.
"In further consideration of the transfer of these assets to me," the letter also said, "I shall assume the liability of Kresge Department Stores, Inc., upon the endorsements and guarantees heretofore made by Kresge Department Stores, Inc., for Kresge Department Store Corporation, amounting to \$1,100,000, and I shall hold the Kresge Department Stores, Inc., harmless of any change on this account."

Stockholders of the Kresge Department Stores, Inc., will take action upon Mr. Kresge's offer at a special meeting on Oct. 29. The directors will then vote on the proposal. Mr. Kresge's offer will remain open until Nov. 1.

The offer, Mr. Kresge said, had been made as the result of suggestions of stockholders of Kresge Department Stores, Inc., that their interests would be better served if the company disposed of its interest in the Newark store. He wrote in part:

wrote in part:

"Kresge Department Stores, Inc., and
I are the owners of all capital stock of
Kresge Department Store Corporation.
We each own 50 per cent of the capital

we earn with 50 per tent of the capital stock.

"Kresge Department Store Corporation has for some years been operating at a loss. As of Jan. 31, 1931, the date of its last annual report, it had tangible assets of \$4,894,742.55, as against liabilities of \$8,607,120.78. Further losses have been incurred since Jan. 31, 1931, and despite improvement in the business, I am convinced that we are confronted with a loss upon the operations for the fiscal year ending Jan. 31, 1932, which will be not less than \$1,000,000.

"Included in the above mentioned liabilities of Kresge Department Store Corporation were:

poration were:

"1. An indebtedness to Kresge Department Stores, Inc., for advances amounting to \$3,744,284.38;

"2. An indebtedness to me, personally, of \$500,000;

"3. A note indebtedness to banks amounting to \$3,750,000, which has been endorsed or guaranteed by Kresge Department Stores, Inc., and me.

"Such loans and advances of credit have, because of our joint ownership, been borne or advanced in equal shares by Kresge Department Stores, Inc., and

by Kresge Department Stores, Inc., and by me.

"I have always been impressed by the prospects of the Newark store and have believed that a growing and eventually profitable business can be established there. I am, however, frank to say that losses have continued longer than I believed possible. Good work is being done in Newark despite general business conditions. Losses are being reduced, but I anticipate that it will be a considerable period before the Newark store achieves a position of profitable operation. If the ownership of the Newark store continues as at present, it will be necessary for Kresge Department Stores, Inc., and myself to make further equal advances of moneys and credit.

"Kresge Department Stores, Inc., owing chiefly to the situation in Newark, has been required to pass its preferred dividends for a considerable period. If Kresge Department Stores Corporation I can see no present prospect for the resumption of these dividends, regardless of the business which may be done by The Fair and the Palais Royal, Inc., which constitute the other major holdings of Kresge Department Stores, Inc.

"In view of the above, suggestions have been made from time to time by stockholders of Kresge Department. Stores, Inc., and particularly by holders of its preferred stock, that their interests would be better served if the Newark store were discontinued, or, at least, if Kresge Department. Stores, Inc., disposed of its interest therein. The suggestion has been that the stockholders of Kresge Department. by me.
"I have always been impressed by the

have a more reasonable prospect of dividends if Kresge Department Stores, Inc., were relieved of any further share in the Newark losses and if dividends received from The Fair and the Palais Royal, Inc., might be applied toward Kresge Department Stores, Inc., dividend requirements without the necessity of conserving them because of the Newark situation.

"As the largest stockholder of Kresge "As the largest stockholder of Kresge Department Stores, Inc., both preferred and common, I have not been insensible to these suggestions. Notwithstanding them, I still believe in the future of the Newark store and I am confident that the losses will eventually be compensated through profits. Feeling, however, that other stockholders may not share my views, I have decided to take over the Newark store as my own undertaking, if it is the wish of the stockholders of Kresge Department Stores, Inc., and your board that I should do so." The Kresge Department Store in Newark is the successor to L. S. Plaut & Co., which was established on Broad Street, Newark, in 1870. Kresge Department Stores, Inc., controls also The Fair

nt Stores, Inc., controls also The F Chicago and the Palais Royal

Burlington County Trust Company

Directorates of the Burlington County
Trust Company and the Moorestown
Trust Company, both of Moorestown,
N. J., have announced the consolidation
of their resources under the name of the

of their resources under the constitution of their resources under the name of the former company, with combined deposits of more than \$4,500,000, total resources of more than \$5,700,000, trust funds in excess of \$8,000,000 and trust department resources exceeding \$13,000,000. The joint announcement said that Eldridge R. Johnson, founder and former president of the Victor Talking Machine Company, had endorsed the new enterprise and had shown his confidence in it by becoming a heavy stockholder.

"Mr. Johnson feels that the local merger will greatly stabilize conditions in other communities of this section and aid in subsiding the wave of hysteria which has affected many towns," it was added. "The people of Moorestown have not been alarmed and have shown implicit confidence in their institutions."

Tide Water Associated Oil Company

Negotiations for inclusion of the Tide Water Associated Oil Company in the proposed merger of the Sinclair Consoliproposed merger of the Sinclair Consolidated Oil Corporation, the Prairie Oil and Gas Company and the Prairie Pipe Line Company have been abandoned, according to a joint statement by the managements of the four companies involved. Now that efforts to include Tide Water Associated in the combination have been abandoned, it is believed the merger of the two Prairie companies and the Sinclair Consolidated will be completed at an early date.

The joint statement follows:

The joint statement follows:

"In view of the publicity that has been given to the discussion of proposals for the merger of the Prairie, Sinclair and

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Tide Water Associated companies, the managements of these companies feel that their stockholders and others interthat their stockholders and others inter-ested should be advised that it has been found impossible at this time to agree upon mutually satisfactory terms for the inclusion of the Tide Water Associated properties in such a merger. Negotia-tions to this end between the Tide Water Associated and the other interests con-cerned have therefore been abandoned."

CHANGES IN CAPITALIZATION

TOCKHOLDERS of the American Republics Corporation have been called to vote on Oct. 27 in Wilmington, Del., on a plan to give power to the corporation's directors to negotiate the sale or exchange of its properties or to effect a reorganization or readjustment of its capital structure or to wind up and distribute its assets, as the directors deem execution.

and distribute its assets, as the directors deem expedient.

The letter announcing the meeting says the corporation has suffered substantial losses since the last quarter of 1929 and that there is no assurance of an early improvement in general business or in the particular lines in which the corporation and its subsidiaries are engaged.

the corporation and its subsidiaries are engaged.

In July the corporation passed the semi-annual dividend of \$3.50 on its preferred stock, of which 100,000 shares of \$100 par value are outstanding. For the first six months of this year it reported a deficit of \$1,541,483, while for the full year 1930 there was a deficit of \$927,675. In addition to the preferred stock the company has outstanding 209,180 common shares.

company has outstanding 209,180 common shares.

The consolidated balance sheet of the corporation at the close of 1930 showed current assets of \$9,787,200, including \$5,302,000 in cash and marketable securities, and current liabilities of \$2,001, 200. Total assets were \$42,165,849, of which the property account amounted to \$17,721,966.

\$17,721,966.

The American Republics Corporation is a holding organization, controlling two groups of subsidiaries. One of these consists of oil and transportation companies, while the other is made up of companies. engaged in manufacturing a wide line of supplies and equipment for the petro-

supplies and equipment for the petroleum industry.

American Republics through a subsidiary has a contract to furnish all the crude oil and not less than 25 per cent of the refined oil required by the Spanish monopoly for five years. This contract became effective on Jan. 1, 1928. In view of the low prices for petroleum products for the last few months and the political unsettlement in Spain, it is believed generally that the contract is no longer profitable.

At the close of 1930 the company held

At the close of 1930 the company held more than 1,750,000 acres of oil and gas lands in fee and through leases. Production at that time amounted to around 7,000 barrels daily. The chief subsidiary of the company is the Pennsylvania Tank Line, which is one of the large owners of steel railroad tank cars. These cars, which were carried in the balance sheet as of Dec. 31 last at \$4,951,891 after a depreciation reserve of \$6,324,416, number more than 6,000 and are leased to various companies. various companies.

various companies.

The company was formed in 1916 by
J. S. Cullinan and associates. Mr. Cullinan was one of the founders of the
Texas Company and for years was its
president.

California Mortgage Insurance Co. California Mortgage Insurance Co. Details of the formation of the California Mortgage Insurance Company to engage in the business of making first mortgage loans in California and in selling assignments of notes securing such liens, have been announced by Livingston B. Keplinger, president. Other officers include A. E. Sbarboro, vice president; Harrison Godwin, vice president; Frank E. Young, secretary and treasurer, and E. Murphey, assistant secretary-treasurer.

treasurer.
Directors of the company follow: W.

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Low-priced stock issue with great speculative possibilities desired by brokerage house with established clientele. O. Hultberg, 518 Board of Trade Bidg., Boston, Mass.

American Security News & Earnings Records

E. Blauer, executive vice president, Bank of America N. T. & S. A.; O. K. Cushing, Cushing & Cushing, attorneys; Leroy M. Edwards, general counsel and director, Southern Counties Gas Company; Gordon Gray, Gray, Carey, Ames & Driscoll, attorneys; P. C. Hale, chairman of the board of directors, Hale Brothers, Inc.; Livingston B. Keplinger, president, California Mortgage Insurance Company; B. B. Meek, president, California Lands, Inc.; Arnold J. Mount, president, Bank of America N. T. & S. A.; William H. Orrick, Orrick, Palmer & Dahlquist, attorneys; A. E. Sbarboro, vice president, Bank of America N. T. & S. A., and Lynn P. Talley, chairman, board of directors, Bank of America N. T. & S. A.

The offices of the company have been established at 485 California Street, San Francisco. The company will have representation throughout California.

In explaining the operations of the company, Mr. Keplinger said: "The company will loan its capital to owners of dwellings, as well as improved and productive real estate, taking notes secured by first mortgages or first deeds of trust, protected by adequate title and fire insurance.

"Groups of first lien notes aggregatications of the company of the company of first lien notes aggregatications."

protected by adequate title and fire insurance.

"Groups of first lien notes aggregating \$1,000,000 will be assembled and deposited with a trust company. California Mortgage Insurance Company will then Mortgage Insurance Company will then issue first mortgage assignments evidencing ownership in such notes, to bear interest at current rates to mature in from two to five years. These assignments will be placed on the investment market in denominations of \$100 and multiples thereof."

Chain and General Equities

Chain and General Equities

Stockholders of Chain and General
Equities, Inc., have authorized an increase in the company's common stock
from 400,000 to 1,500,000 shares. More
than 80 per cent of both classes of stock
voted in favor of the proposal.

The action was taken in connection
with a proposed offering of rights to
common-stock holders to subscribe for
additional common stock at the rate of
three shares to one now held. Rights
will be sent to holders of record on Oct.
19 and will expire Nov. 3.

Lawyers Mortgage Company

Lawyers Mortgage Company

Announcement of an offering of \$625,000 guaranteed mortgage certificates to net 5 per cent, maturing Jan. 20, 1957, is made by the Lawyers Mortgage Company, of which Richard M. Hurd is president. The certificates are offered in any amount from \$100 up for the full period of five years, and from \$100 to \$6,250 for any of the nine semi-annual payments, which will reduce the principal of the mortgage from \$625,000 to \$568,750. They are secured by land and a twelve-story and penthouse apartment building, located at 29-39 West Ninetieth Street, between Central Park West and Columbus Avenue, and conservatively valued by the Lawyers Mortgage Company at \$940,000. Interest on the certificates is payable March 1 and Sept. 1 and is, with the principal, fully guaranteed by the Lawyers Mortgage Company. They are legal investment for trust funds in New York. Interest will be allowed from date of payment.

Simms Petroleum Company

Simms Petroleum Company
Stockholders of the Simms Petroleum
Company have approved the purchase of
not more than 100,000 shares of the
company's own capital stock at an average price of \$6 a share. A letter will be
sent to each stockholder of record of
Oct. 16 notifying him that he has the
right to sell to the company at any time
prior to Nov. 13 up to 12½ per cent of
his stock at \$6 a share.

EARNINGS

THE General Electric Company has announced that its net profit available for dividends on the common stock during the first nine months of this year was \$30,753,850, equivalent to \$1.07 a share on 28,843,927 shares out-standing. This compares with a net profit of \$42,518,708, or \$1.47 a share, in the corresponding period of last year.

The quarterly dividend on the stock is 40 cents a share. The net profit in the third quarter was equivalent to 32 cents a share, compared with 37 cents in the second quarter and 45 cents in the third quarter of last year.

Orders received by the company in the first nine months of this year amounted to \$202,700,016, compared with \$267,651,832 for the corresponding period of last year, Gerard Swope, president of the company, announced. Sales billed for the nine months of this year totaled \$206,138,967, compared with \$287,886,541 for the corresponding period of last year.

The following table shows sales and earnings for the nine months of this year and last year:

Net sales billed.....\$206,138,967 \$287,886,541
Less: Cost of sales
billed, including operating, maintenance
and deprec. charges,
reserves and provision for all taxes... 183,015,401 254,760,876

Net inc. from sales. \$23,123,565 \$33,125,664 other income, less in-terest paid and sun-dry charges 9,561,535 11,324,254

1,931,250 1,931,209 Profit available for dividends on common stock (28,4845,927 36/100 shares issued) \$30,753,850 \$42,518,708

Stockholders of record for the October Stockholders of record for the October dividends were 139,697, compared with 133,163 in July and 97,638 a year ago. The present number is the high record for the company.

American Telephone and Telegraph Co.

American Telephone and Telegraph Co.

The American Telephone and Telegraph Company, the largest corporation in the world, set a new high record for net earnings in the first nine months of this year. It exceeded its dividend requirements for the period by \$6,809,426 without considering its equity of about \$5,500,000 in undistributed earnings of subsidiaries, including the Western Electric Company.

Net income for the nine months after expenses and taxes was \$128,456,315, equivalent to \$7 a share on 18,345,713 average number of shares outstanding. This compares with dividend requirements of \$6 a share for the period and \$8 a share for the year, and with a net of \$123,450,182, or \$8.13 a share, on the smaller average number of shares, 15,-184,389, in the first three quarters of 1930, when the preceding top mark was established.

For the quarter ended Sept. 30 the net income after interest, expenses and Fed.

For the quarter ended Sept. 30 the net For the quarter ended Sept. 30 the net income after interest, expenses and Federal taxes was \$29,346,472, equal to \$2.12 a share on 18,562,134 average number of common shares outstanding in the period. This compares with net of \$43,924,430, or \$2.38 a share, on 18,480,174 shares in the preceding quarter and \$41,653,370, or \$2.55 a share, on 16,233,854 shares in the third quarter of 1930.

Bayuk Cigars

Bayuk Cigars, Inc., reports for the three months ended Sept. 30 net income after depreciation and Federal taxes of \$64,846, equal, after preferred dividends, to 2 cents a share on common stock, com-

pared with \$135,125, or 77 cents a share in the preceding quarter and \$144,871, or 80 cents a share, in the third quarter last year. Nine months ended Sept. 30: Net income, \$258,223, or 70 cents a share, compared with \$452,538, or \$2.59 a share, last year.

Beech-Nut Packing Company

The Beech-Nut Packing Company ports for the nine months ended S 30 profit after charges but before F eral taxes of \$1,834,174, compared w \$2,288,852 after estimated Federal ta \$2,288,852 after estimated Federal taxes and Class A preferred stock dividends, equal to \$3.63 a share on common stock, compared with \$4.66 a share last year. Three months ended Sept. 30: Balance after estimated Federal taxes and preferred dividends, \$444,873, or \$1 a share, compared with \$636,092, or \$1.43 a share, in preceding quarter and \$758,304, or \$1.70 a share, in the third quarter last year.

The Bohn Aluminum and Brass Corp.

The Bohn Aluminum and Brass Cor-The Bohn Aluminum and Brass Corporation reports for the nine months ended Sept. 30 net profit after charges, depreciation and Federal taxes of \$913,060, equal to \$2.59 a share on the outstanding stock, compared with \$692,736, or \$1.96 a share in the first nine months of 1930. Three months ended Sept. 30: Net loss, \$12,498, against net profit of \$488,261, or \$1.38 a share in the preceding quarter and a net profit of \$3,970, or 1 cent a share, in the third quarter last year.

Century Shares Trust

Century Shares Trust
Century Shares Trust reports for nine
months to Sept. 30 net income of \$118,208 from interest and dividends and
after expenses, compared with net income
of \$117,785 in the corresponding period
of 1930. After payment of the Aug. 1
dividend there was a balance of undistributed income of \$37,708 for the first
nine months of this year.
Securities which cost \$5,964,528 had a
market value of \$2,287,019 on Sept. 30
last. The liquidating value of each participating share on Sept. 30 last was
\$21.75, compared with \$32.49 on Dec. 31,
1930. Net loss of \$151,692 on the sale
of securities during the nine months to
Sept. 30, 1931, was charged directly to
surplus.

Congress Cigar Company

Congress Cigar Company
The Congress Cigar Company reports
for the three months ended Sept. 30 net
profit, after charges and Federal taxes,
of \$34,557, equal to 10 cents a share, on
the outstanding stock, compared with
\$128,539, or 37 cents a share, in the preceding quarter and \$463,070, or \$1.32 a
share, in the third quarter last year.
Nine months ended Sept. 30: Net profit,
\$386,006, or \$1.10 a share, compared with
\$1,119,959, or \$3.19 a share, in the first
nine months of 1930.

Cream of Wheat Corporation

Cream of Wheat Corporation
The Cream of Wheat Corporation reports net profits after all charges, including income tax, for the nine months ended Sept. 30, 1931, of \$1,133,039, which is equivalent to \$1.88 per share on the 600,000 shares of common stock outstanding. This compares with net profit of \$1,283,652, or \$2.13 per share, for the same period of 1930.

Curtis Publishing Company

The Curtis Publishing Company reports for the nine months ended Sept. 30 net profit, after depreciation, interest and Federal taxes, of \$10,587,385, equal after preferred dividends to \$3.25 a share

Transactions on the New York Produce **Exchange Securities Market**

Week Ended Saturday, October 17, 1931

				Net
Sales.	High.	Low.	Last.	Chge.
7,000 Admiralty Alas G.	31	.27	.31	* *
800 Am Sealcone	2%	2%	2%	+ 16
500 Atlas Util \$3 pf	30%	30%	30%	- 14
100 Brown's Lunch Syr			21/4	
12,500 Cal Juneau Gold	78	.55	.72	08
1,100 Carson Hill Gold	2.05	2.00	2.05	
300 Columbia Baking		1/4	1/4	
100 Do 1st pf	2%	2%	2%	+ %
2,000 Como Mines		.10	.19	04
300 Corp Trust Shrs	31/4	31/4	31/4	- 4
100 Cum Trust Shrs	4%	4%	436	- 1%
100 Divers Tr Shrs, C 2.800 Eagle Bird Mine		4 25	1 55	1 10
1.400 Fuel Oil Motors			2.00	+ 14
6.500 Gen Min. Mill &			.52	+ 03
200 Golden Cycle				- 134
50 Guard Det Union.			26	-28
300 H Rubinstein pf	81/4	81/4	81/4	+ 11/4
1.500 Imper Eagle Min		.07	.07	53

1		STOCKS				
Sa	iles.	н	ligh.	Low.	Last.	Net Chge.
2, 75, 12,	200 Int Rustless 200 Interstate Nat 200 Jenkins Televi 200 Interstate Nat 200 Jenkins Televi 000 Keystone Con 600 Kildun Mining 100 Leaders of In 500 Macassa Mine 100 Nation-W Se 100 Nor Am Tr Si 900 Rhodesian Se 500 Shortware 200 Super Corp. A 100 Do B 100 Trustee Sid O 100 Western Televi	Gas sion Mine Mine dus, B B hrs sect Tr A Telev	10 2% .75 3 3% .44 .93 .44 .3% .1% .1% .44 .44	.29 10 2½ .75 2¼ 3¼ .35 .90 4¼ .1½ .4¼ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10	06 - % - ½ - 2 + .08 -2.07 + ¾ - ¼ - ¼ - ¼ - ¼ - ¼ - ¼ - ¼ - ¼ - ¼ - ¼
		BANK.	-		- 14	2.4
	10 City		59	59 "	50	

INDUSTRIALS

on common stock, compared with \$16,-227,769, or \$6.39 a share, last year. Three months ended Sept. 30: Net profit, \$2,869,255, or 72 cents a common share, compared with \$3,063,496, or 83 cents a common share, compared with \$3,063,496, or 83 cents a compared with \$3,063,496, or 83 cents compared with \$3,063,496, or 83 cents a share, in preceding quarter and \$3,936,-142, or \$1.31 a share, in third quarter

E. I. du Pont de Nemours & Co.

E. I. du Pont de Nemours & Co. in a preliminary statement reports for the three months ended Sept. 30 earnings equal to \$1.11 a share on common stock, compared with \$1.05 a share a year ago; nine months, \$3.34 a share, compared with \$3.38 a share a year ago, including extra dividend from General Motors Corporation.

Gillette Safety Razor Company

Gillette Safety Razor Company
The Gillette Safety Razor Company including the Autostrop Safety Razor Company and foreign subsidiaries, report for the nine months ended Sept. 30 consolidated net income after interest, depreciation, Federal taxes and special reserve of \$1,800,000 for obsolescence, of \$3,433,211, equal, after preferred dividends, to \$1.13 a share on the common stock, compared with \$8,741,365, excluding Autostrop Safety Razor Company and subsidiaries since acquired, or \$3.96 a share in the first nine months of 1930. Three months ended Sept. 30: Net income, \$750,866, or 18 cents a share, compared with \$1,260,575, or 43 cents a share, in the preceding quarter and \$3,-934,995, or \$1.78 a share for the Gillette company alone in the third quarter last year.

Household Finance Corporation

Household Finance Corporation

The Household Finance Corporation reports net income for the nine months ended Sept. 30, 1931, of \$3,250,754 after all charges and Federal taxes, compared with net of \$2,939,869 in the corresponding period of last year, a gain of 10.5 per cent; net income of \$1,134,425 for the three months ended Sept. 30, compared with net of \$1,069,329 for the same months of last year.

Net income for the nine-month period was equal, after allowing for maximum participation of preference stock in earnings, to \$4.37 a share on the 588,688 combined shares of Class A and Class B common stock outstanding as of Sept. 30, 1931, against \$4.08 a share earned on the 554,560 combined Class A and Class B shares on the same basis in the like period of 1930.

Total loans made by Household Finance in the first nine months of this year amounted to \$55,700,000, a gain of 19.2 per cent over the total of \$46,730,000 made in the corresponding months of 1930.

Johns-Manville Corporation

Johns-Manville Corporation

The Johns-Manville Corporation reports for the quarter ended Sept. 30 net profit after expenses, depreciation, depletion and income tax of \$261,406, equivalent, after preferred dividends, to 17 cents a share on common stock, against \$1.43 a share last year. This brings earnings to \$1.08 a share for nine months, against \$3.40 a share last year.

Telautograph Corporation

Telautograph Corporation
Telautograph Corporation in a preliminary statement for the nine months ended Sept. 30 reports net profit after charges and Federal taxes of \$276,534, equal to \$1.20 a share on the capital stock, compared with \$259,937, or \$1.13 a share, in the first nine months of 1930. Three months ended Sept. 30: Net profit, \$92,291, or 40 cents a share, in the preceding quarter and \$89,862, or 39 cents a share, in the third quarter last year.

United Biscuit Company

United Biscuit Company
The United Biscuit Company of America and subsidiaries report for the three months ended Sept. 30 net profit after depreciation, interest, taxes and other charges of \$481,735, equal after preferred dividends to 97 cents a share on the common stock, compared with \$476,031, or 95 cents a share, in preceding quarter and \$555,846, or \$1.08 a share, in third quarter last year. Nine months: Net profit, \$1,329,571, or \$2.65 a share, compared with \$1,552,142, or \$3 a share, last year.

Otis Elevator Company

The Otis Elevator Company reports for the nine months ended Sept. 30 net income after depreciation, Federal taxes and other charges of \$4,029,486, equal after preferred dividends to \$1.87 a share

American Security News Earnings

on the common stock, compared with \$5,216,869, or \$2.46 a share, in the first nine months of 1930. Three months ended Sept. 30: Net income, \$1,171,181, or 53 cents a share, compared with \$1,385,658, or 64 cents a share, in the preceding quarter and \$2,022,371, or 96 cents a share, in the third quarter last year.

Railway and Light Securities Company

Expenses and taxes other	1,619 \$660,581	
than Federal tax on profit on sale of securities 4	7,812 71,041	
Balance	3,807 \$589,540 7,081 207,681	
Balance\$30 Profit on sale of securities after related Federal tax 7	6,726 \$381,859 2,477 595,705	
Balance \$37	9 203 \$977 564	

CORPORATE **NET EARNINGS**

INDUSTRIALS	
	Com. Share
-Net Income	-Earnings-
Company. 1931. 1930.	1931. 1930.
Atlas Powder Co.: Sept. 30 qr. \$241,510 \$350,070	\$.36 \$.82
9 mo. Sp.30 650,630 1,075,096	
Alpha Portland Cement:	.10 2.00
12 mo.Sp.30 *382,975 1,280,017	1.60
American Chicle Co.: Sept. 30 qr. 527,539 616,077	1.05 1.23
9 mo. Sp.30 1,636,923 1,697,413	
Atlantic Refining Co.:	
Sept. 30 qr. 1,241,600 2,025,600 9 mo. Sp.30 *2,771,400 4,844,000	
Associates Investment Co.:	
9 mo. Sp.30 753,490 766,004	8.56 8.72
Barker Bros. Corp.: Sept. 30 qr. 84,006 37,882	.25 p1.31
9 mo. Sp.30 142,154 170,474	
Bayuk Cigars:	
Sept. 30 ar. 64,846 144,871	
9 mo. Sp.30. 258,223 452,530	h.70 h2.59
Beech-Nut Packing:	1.00 1.00
Sept. 30 qr. t444,873 t758,304 9 mo. Sp.30 t1,617,843 t2,078,787	1.00 1.70 3.63 4.66
Bohn Aluminum & Brass:	
Sept. 30 qr. *12,498 3,970	
9 mo. Sp.30 913,060 692,736	2.59 1.96
Bright Star Electric: Yr. June 30 *109,116 *188,343	
Budd (E. G.) Manufacturing	Co.:
Sept. 30 qr. *253,213 *90,461	-4.04
9 mo. Sp.30 *122,647 317,756 Budd Wheel Co.:	p4.34
Sept. 30 qr. 69,539 298,892	h.05 h.28
9 mo. Sp.30 554,740 1,224,024	
9 mo. Sp.30. 32,685,100 44,449,918	
Campbell, Wyant & Cannon F	
Sep. 30 gr. *42.500 *32.81!	
9 mo. Sp. 30 253,500 550,681 Century Ribbon Mills:	.73 1.58
8 mo. Ag.31 113,468 43,504	.59 p3.44
Congress Cigar Co.:	po.xx
Sept. 30 qr. 34,557 463,070	.10 1.32
9 mo. Sp.30 386,006 1,119,959	1.10 3.19
Corno Mills:	
9 mo. Sp.30 175,280 216,653	1.75 2.16
Cream of Wheat: Sept. 30 qr. 328,416 391,728	.54 .65
9 mos 1,133,039 1,283,653	1.88 2.14
Curtis Publishing Co.:	2.00
Sept. 30 gr. 2,869,255 3,936,142 9 mo. Sp.30 10,587,385 16,227,769	.72 1.31
9 mo. Sp.30 10,587,385 16,227,769	3.25 6.39
Dresser (S. R.) Mfg. Co.;	2074
7 mo. Jy.31. 487,633	b2.54

Net Income Earnings 1931. 1930.

-	-	4			Waldorf System, Inc.: Sept. 30 qr. 223,573 264,150 h.50 h.55 9 mo. Sp.30 827,382 856,251 h1.84 h1.78
R	eco	ord	S		White Rock Mineral Springs: Sept. 30 qr. 295,312 325,083 1.07 1.16 mo. Sp.30 851,542 989,637 3.07 3.54
	INDUST	rofit———Co	Earn	hare-	Zonite Products Corp.: Sept. 30 qr. 232,238 219,926 h.27 h.31 9 mos 781,521 679,442 h.92 h.96
Company.	1931.	1930.	1931.	1930.	UTILITIES.
General Electric Sp. 30 qr. mo. Sp.30 3	9,873,879 2,685,100	13,889,174 44,449,919	1.07	.46 1.47	American Telephone & Telegraph: Sept. 30 qr. 39,346,472 41,653,370 j2.12 j2.55 9 mo. Sp.30.128,456,315 123,450,182 j7.00 j8.13
Gillette Safe pt. 30 qr. mo. Sp.30	750,866	r:	1.13		Canadian Hydro-Electric: 12 mo.Ag.31 2,032,997 1,655,303 n16.26 n13.24
Household 1 pt. 30 qr.			c1.54 c4.37	c1.52 c4.08	Commonwealth Edison: Sept. 30 qr. 2,492,489 2,805,268 h1,60 h1.97 12 mo.Sp.30 16,607,661 16,905,974 h10,69 h11.90
pt. 30 qr.	ille Corp. 261,406	1,202,867	.17	1.43	Detroit Edison: 12 mo.Sp.30 11,374,442 11,478,535 8.95 9.04 Detroit Street Railways:
mo. Sp.30 Kendall Co.		2,943,027	1.08	3.40	12 mo.Sp.30 *2,558,769 *1,514,299 Federal Light & Traction:
wk. Sp.5	301,630	*59,171	***	* * *	12 mo.Ag.31 e2,268,549 e2,339,621
Klein (D. E mo. Sp.30	241,000	244,848	1.99	1.94	General Gas & Electric: Yr. Sept. 30 7,025,645 7,853,847 c.39 c.49
Lehigh Valle pt. 30 qr.	26,625	Corp.: 183,508 *105,010	p.12	.01	Mississippi River Power: 12 mo.Ag.31 1,483,229 2,020,604
mo. Sp.30 Mathleson A pt. 30 qr.	387,256	489,828	.53	.69	Peoples Gas, Light & Coke Co.: Sept. 30 qr. 1,159,986 1.356,831 h1.73 h2.22 12 mo.Sp.30 7,007,888 6,887,685 h10.47 h11.28
mo. Sp.30 McIntyre Po pt. 30 qr.		1,597,462 Mines, Ltd e542,241	1.43	2.26	Public Service of Northern Illinois: Sept. 30 qr. 1,411,025 1,245,956 z1.97 z1.95 12 mo.Sp.30 7,198,639 7,750,449 z10.61 z13.31
mo. Sp.30 e.	G.) & Co	.:	***		Sioux City Gas & Electric: 12 mo.Sp.30 e1,184,333 e1,285,080
mo. Sp.30 Motor Produ	462,630	453,998	5.48	5.38	Union Electric Light & Power of Mo.: 12 mo.Ag.31 9,833,055 9,460,422
pt. 30 qr. mo. Sp.30	*51,642 205,479	15,054 617,293	h1.05	h.08 h3.13	Western Union Telegraph Co.: Sept. 30 qr. 1,276,172 1,950,610 1.22 1.90
	*506,472	*345,004			9 mo. Sp. 30. 5,621,383 6,880,930 5.38 .6.72 RAILROADS,
pt. 30 qr. 30 no. Sp.30	1,171,181	2,022,371 5,216,869	.53 1.87	.96 2.46	Alton R. R.:
pt. 30 qr. mo. Sp.30	*1,067 *42,156	‡45,127 ‡75,116	***	***	9 mo. Sp. 30 *2,300,290 *3,094,641 Chesapeake & Ohio Railway: 9 mo. Sp.30 21,122,043 25,074,180 2.76 3.27
relautograpi pt. 30 qr. mo. Sp.30		89,862 259,937	.40	.39	"Net loss. b On Class B shares. c On combined Class A and B stocks. e Profit
Wesson Oil Aug. 31	& Snowe 2,546,861	3,208,420	1.86	2.78	before depreciation. h On shares outstanding at close of respective periods. j On average shares. n On first preferred stock.
pt. 30 qr. mo. Sp.30	481,735	America: 555,846 1,552,142	.97 2.65	1.08 3.00	p On preferred stock. t Surplus after pre- ferred dividends. z On combined common shares.



Back for more!

With telephones as with anything else, the public will not double its use unless it is getting ample money's worth. Long distance calls have nearly doubled in five years largely because the Bell System has steadily increased the value delivered - reducing rates, speeding up connections, improving transmission.

The average time taken to put through a long distance call was cut from eight minutes to two. Progress like this was made only

by incessant study to develop better apparatus and operating methods.

This constant betterment is the direct concern of the telephone investor as well as the subscriber. It is an outward sign that funds, invested in plant each year by the Bell System, are well employed. It is an assurance that the System is ready for still greater opportunities of service and growth.

May we send you a copy of our booklet, "Some Financial Facts"?

BELL TELEPHONE SECURITIES CO. Inc.

195 Broadway, New York City



PUBLIC UTILITY **EARNINGS**

Standard Gas and Electric Company Swelve months ended Aug. 31: 1931. 1930. ther income 1,912,727 2,189,831

Louisville Gas and Electric Company
Gross earnings 10,861,315 10,488,991
Net earnings 5,901,524 5,373,543
Other income 279,644 453,648
Net earnings including other income 6,181,168 5,827,191

Market Street Railway Company
Gross earnings 8,811,815 9,407,795
Net earnings 1,312,879 1,475,072
Other income 27,584 21,926
Net earnings including other income 1,340,463 1,478,998
 other income
 17,413,680
 17,091,370

 Oklahoma Gas and Electric Company
 Gross earnings
 12,706,094
 14,791,940

 Net earnings
 5,950,260
 6,960,077

 Other income
 40,191
 339,263

 Net earnings including other income
 6,020,451
 7,299,340
 ego Consolidated Gas and Electric ANT other income 2,371,006 2,408,574

Wiscensin Valley Electric Company
Gross earnings 2,386,485 2,173,961
Net earnings 982,352 980,437
Other income 20,228 26,334
Net earnings including other income 972,580 1,066,771
Note: The above earnings are before appropriations for retirement (depreciation) A AN propriations for retirement (depreciation), reserves.

American Telephone and Telegraph Co. Nine months Sept. 30. *1931. 1930. Dividends 114,687,112 110,383,792 Interest 20,384,135 20,255,179 Telephone op. revenues 82,995,474 86,685,210 Miscellaneous revenues 1,083,454 1,008,418 Total 219,100,176 217,713,501 Expenses, incl. taxes. 66,933,643 69,623,407 Net earnings 152,166,533 148,909,193 Deduct interest 23,710,218 24,640,011 Net income 128,456,315 123,450,182 Deduct dividends 121,646,888 101,119,330 Expenses for September are available.

Net income per share 7,00 8,13 "Subject to minor changes when final figures for September are available. Associated Telephone August gross 219,561 218,585 Net after taxes 95,185 91,723 Elight months' gross 1,753,808 1,667,761 Net after taxes 67,911 655,985 British Columbia Power
August gross 1,126,959 1,194,390
Net 504,354 549,224
Two months' gross 2,256,900 2,390,629
Net 963,889 1,104,708 Two months' gross. 2,258,900 2,390,629
Net 983,869 1,104,708
Commonwealth Edison Company
Three months' Sep. 30
spross 18,619,475 19,180,320
*Net income 2,492,489 2,805,268
Twelve months' gross 81,796,039 84,970,443
*Net income 16,607,661 16,905,974
*After depreciation, interest, taxes, &c.
Central Arizona Light and Power
August gross 229,521 237,709
Net 94,327 99,695
Twelve months' gross 3,225,730 3,230,764
Net 1,444,586 1,216,056
Balance after depreciation & pfd. dividends 919,572 779,258
Cincinnati and Suburban Bell Telephone Cincinnati and Suburban Bell Telephone
 August gross
 863,855
 869,813

 Net after taxes
 225,528
 213,876

 Eight months' gross
 6,999,305
 6,992,304

 Net after taxes
 1,774,585
 1,549,821
 Twelve months ended Sept. 30

Typenser reserves and taxes rose from 17,375,932

Total deductions, int., amort., &c. (6,001,490) Six months ended June 30: Total revenue and income. Net income before depreciation, amortization, &c.

American Security News: Rond Redemptions

Bon	\mathbf{d}	Red	1
Electric Public	Service	1931.	
Fwelve months' Aug. 31 Derating expenses, main and taxes excluding Fo perating income	gross atenance ederal	2,798,995 1,823,645 1,823,645 975,350 302,436	I
	es, Inc. 1931.	1930.	S B T
Vine months' Sept. 30 gross	669,119.54 139,661.92 129,457.62 50,300.65	494,542.76 330,354.04 164,188.72 57,116.49	•]
Federal Light an	d Tractic	107,072.23 B	ANEN
(Including subs August gross	617,510	657,945	
	138,056 8,256,057 2,268,549	153,452 8,510,247 2,339,621	ANEN
Surplus after preferred	2,091,202	2,163,313	N
Florida Power a lugust gross	774,386 70,876 1,760,038 841,893	747,823 61,252 11,496,560 656,128	MOTBBN
General Gas and	Electric		N
Vet income	7,025,645	10,186,492 7,853,847 1,749,754	T
Iome Telephone and Tele tugust gross	132,075 29,276 1,085,691 235,639	139,469 31,761 1,145,047 208,312	ON YO
Haverhill Gas eptember gross	Light		N
	and Lig	nt.	0
per. exps., maint. and taxes (other than Fed-	0,353,062 5,309.175		SZZZ
Kansas Gas and	447 096	476.125	E
ugust gross	140,207 5,768,439 1,970,014	139,587 6,066,836 1,045,466	re
alance after preferred divds. & depreciation Lincoln Telephone as	878,663 nd Telegr	887,834	w
ugust gross let after taxes Eight months ended Auross let after taxes Minnesota Power	257,426 56,641 g. 31:	271,815 59,577	in
ross let after taxes	2,097,961 443,607 and Ligh	2,149,702 436,830 it	te
lugust gross	494,359	539,099 201,948	1
	197,171 6,307,467 2,400,250	6,440,783 2,373,600	В
dividend and dep	1,151,296	1,124,821	31 60
welve months' June 30 gross	6,803,896 3,254,944	18,001,319 13,823,748	da
perating income after taxes	1,612,489	2,207,687	In P
vailable for I. R. T • •Deficit.		• 354,343 •2,732,677	F
Memphis Power	497,319	484,148	A
	139,111 6,995,352	151,518 6,719,169	
Salance after preferred	2,207,969	2,239,937	
dividends and dep Mississippi River Per Including Missouri Trans 'welve months' Aug. 31 gross	1,151,185 wer Comp mission C	pany	C
gross			
		126,648 32,302 1,005,393 266,696	C
'welve months' June 30			
gross perating expenses Vet income before prov. for renewals and re-	791,206 292,181	739,580 261,796	E
New England Telephon			
Vet after taxes			E
Oklahoma Gas at Twelve months' Aug. 31	nd Electr	ic	
Vet after ordinary tax. Potal income before de-	2,706,094 5,980,260	6,960,077	E
Public Telephone as	6,020,451 nd Telegr	7,299,340 aph.	

New Jersey Wat	er Compa	ny
	1931.	1930.
Twelve months' July 31 gross revenues Net revenues	363,356 180,832	352,922 179,150
Sioux City Gas	and Electr	ie
September gross Balance after taxes Twelve months' gross *Balance after taxes	280,283 154,798 3,368,962	325,765 200,541 3,450,691 1,285,080
*Balance after preferred dividends	1,184,333 845,624	946,371
Southern Californ	ia Teleph	one
August gross Net after taxes. Eight months' gross Net after taxes.	3,256,263 853,691 26,867,132 7,076,240	3,344,130 755,184 21,771,021 5,438,323
Winnipeg F	Electric	
August gross Net Eight months' gross Net	439,521 112,663 3,850,398 1,139,497	446,130 102,709 4,161,460 1,260,538
Western Union	Telegraph	1
Nine months' Sept. 30 gross. Maintenance Other operat. expenses. Total expenses Balance. Bond interest Net income	85,261,972 10,689,705 64,932,898 75,622,603 9,639,369 4,017,986 5,621,383	102,026,807 15,395,302 76,042,668 91,437,970 10,588,837 3,707,907 6,880,930
Brazos River Ga	s Compar	ny
W	1930.	1929.
Year ended Dec. 31: Total operating revs Operating income Net loss after all chgs	387,243 179,973 43,693	386,747 206,522
Oslo Light	Works	
Year ended Dec. 31 gross Operating expenses and	6,765,186	6,541,441
Net after depreciation,	3,731,306	3,746,602

Kansas City	Southern	
	1931	1930
September gross Net after taxes Nine months' gross Net after taxes	412,919 11,084,980	\$1,566,010 423,830 15,099,000 3,941,090

BOND REDEMPTIONS

Detailed information on any bond edemption listed below, including the erial numbers of bonds called by lot, vill be furnished without charge to nualist subscribers. Requests for such nformation may be made by telephone, elegraph or letter.

DDITIONS to the list of bonds to be ADDITIONS to the list of bonds to retired in October before maturity announced last week were few. Bonds called for payment this month now aggregate \$99,809,000, compared with \$116,518,000 in September and \$51,464,000 in October, 1930, at corresponding

ates.

Bonds called for payment in October classified as follows:

THE CITEDON	***			•	-		-	-	_			_									
Industrial											4										.\$17,970,000
Public uti	lity							٠				٠	+		٠	٠	٠		٠		. 09,304,000
State and	mur	ıi	ci	ip	8	ul		*		*	×		×	×	×	e			*		. 2,574,000
Foreign .																*	*				9,800,000
Miscellane	ous								٠							٠	٠	٠		*	161,000
																					.\$99,809,000
Total																					233.003.000

dams County, Col., bonds 6 and 7 (\$500 de-nomination) of School District 34, due Feb. 15, 1939, and bonds 1-16 (\$500 denomi-nation), inclusive, of School District 34, due Sept. 1, 1938, called for payment at par on Nov. 1, 1931, at the office of the County Treasurer, Brighton, Col., or the International Trust Company, Denver, Col.

International Trust Company, Denver, Col.

Shicage, Ill., various of tax-anticipation warrants called for payment at par on Oct. 20, 1931, at office of the City Treasurer and Halsey, Stuart & Co., Chicago, or Guaranty Trust Company, New York.

hicage, Ill., various of corporate tax warrants called for payment on Oct. 20, 1931, at office of the City Treasurer or the Guaranty Trust Company, New York.

Guaranty Trust Company, New York.

coults, Wash., bonds 216-256, inclusive, of Diking Improvement District 4, first series, called for payment on Nov. 1, 1931, at the National City Bank, New York.

Lastern Greyhound Lines. Inc. of Michigans, 1981.

1931. at the National City Bank, New York.
York.
Sastern Greyhound Lines, Inc., of Michigan, \$47,000 of equipment 6 per cent notes, due semi-annually to March 1, 1933, called for payment at 101%, on Nov. 1, 1931, at the First Union Trust and Savings Bank, Chicago, Numbers called; \$1,000 denomination, 504 lowest, 600 highest.

Lectric Railwy Exployers Securities Corpetion, \$20,000 of equipment trust 4%, per cent certificates, die June 1, 1932, called for payment at par n. Dec. 1, 1931, at the Fidelity-Philadelphia. Trust Company, Philadelphia. Numbers called; \$1,000 denomination, 289 lowest, 426 highest.
Everett, Wash, bonds 3-7, inclusive, of Local Improvement District 485, called for payment on Oct. 14, 1931, at office of the City Treasurer.

Eugene. Ore., bonds, 1-50, inclusive, of electric lighting bonds, dated Nov. 1, 1931, at office of the City Treasurer.

First National Realty Company, entire issue of first 5½s, dated June 1, 1926, called for payment at 101½ on Dec. 1, 1931, at the International Trust Company, Denver, Col. French Republic (Government of), \$4,000,000 of external 7s or 1924, due Dec. 1, 1949, called for payment at 105 on Dec. 1, 1931, at J. P. Morgan & Co., New York. Floridagold Citrus Corporation, \$14,600 of first and general 6s, dated Nov. 1, 1930, called for payment at par on Oct. 23, 1931, at the Union Guardian Trust Company, Detroit. Numbers called: C8, C25, C32, C42, C46, C47; D9, D10; M2 lowest, M223 highest. Any of these drawn bonds presented prior to Oct. 23, 1931, will be paid at par and accrued interest to date of payment.

Fort Lupton, Col., bond 19 (\$1,000) of Paving District 1 5½s, dated May 1, 1923, called for payment at par on Nov. 1, 1931, at the Fort Lupton State Bank, Fort Lupton, Col.

Greater Prague (City of), \$139,000 of 7½s of 1922, due May 1, 1952, called for payment at par on Nov. 1, 1931, at Kuhn, Loeb & Co., New York. Lowest and highest numbers called: D23, D986; M53, M6951.

Jefferson County, Idaho, bonds 3 and 4 of School District 26, dated Nov. 1, 1914, due 1934, called for payment at par on Nov. 1, 1931, at office of the County Treasurer, Rigby, Col.

Kelso. Wash., various of local improvement bonds called for payment at par on Nov. 1, 1931, at office of the City Treasurer, Las Animas County, Col., bond 26 of School District 15s, dated May 15, 1919, called for payment at par on Nov. 1, 1931, at office of the County Treasurer, Trainidad, Col.

Longview, Portland & Northern Railway Company, entire issue of first A 6s, due July 1, 1945, called for payment at 104 on Jan. 1, 1932, at Helsey, Stuart & Co., Chicago.

Company, entire issue of first A 6s, due July 1, 1945, called for payment at 104 on Jan. 1, 1932, at Halsey, Stuart & Co., Chicago.

Marland Oll Company (now Continental Oll Company), entire issue of Series D 5 per cent notes, due June 15, 1932, called for payment at 100.24 on Dec. 15, 1931, at J. P. Morgan & Co., New York.

Mavrakos (John), St. Louis, entire issue of first real estate 6s, due Oct. 1, 1931, at J. P. Morgan & Co., New York.

Mavrakos (John), St. Louis, entire issue of first real estate 6s, due Oct. 1, 1931, at the Franklin American Company, St. Louis.

Manicipal Trust Ownership, various of certificates, city of Oklahoma City, Okla. called for payment at 101 on Oct. 30, 1931, at the Irving Trust Company, New York. Numbers called: 52, 53, 55, 61, 62, 63, 68.

Owyhee County, Idaho, bonds 1B and 20 of School District 6 8s, dated April 15, 1913, called for payment at par on Oct. 15, 1931, at office of the County Treasurer, Silver City, Idaho.

Portland. Ore., various of improvement bonds 6s, dated Jan. 1, 1927, and June 1, 1928, called for payment at par on Nov. 1, 1931. Numbers called: Bonds dated Jan. 1, 1927, and June 1, 1928, ealled for payment at par on Nov. 1, 1931. Numbers called: Bonds dated Jan. 1, 1927, 4459-42583, inclusive; bonds dated June 1, 1928, 486-495, inclusive; bonds dated June 1, 1928, dated Movi. 1, 1931, due Nov. 1, 1931. Rout County, Col., bonds 1-40 (\$500 denomination). inclusive, of School District 32 6s, dated Nov. 1, 1931, at United States National Company, Denver, Col. Scattle, Wash., various of local improvement 5s of 1921, due Nov. 1, 1931. Rout County, Col., bonds 1-40 (\$500 denomination). inclusive, of School District 32 6s, dated Nov. 1, 1931, at United States National Company, Denver, Col. Scattle, Wash., various of local improvement bonds called for payment at par on Nov. 1, 1931, at the Pennsylvania Company for Insurance on Lives and Granting Annuities, Philadelphia. Numbers called: 11 lowest, 37 highest.

Straton, Col. (revised), entire issue of water works 6/5s,

BOND REDEMPTIONS

In The New York Times Week Ended Tuesday, Oct. 20, 1931

Benigno Crespi, Societa Anonima, 7% 1st Mtg. 30-Yr. S. F. B. of 1926, due May 1, 1956. Oct. 17 and 20

European Mortgage & Investment Corp., 1st Lien G. Farm Loan S. F. Bonds, Series A. 71/2%, due Nov. 1, 1950. Oct. 15, Page 37 Hungarian Land Mortgage Institute, 71/6% S. F. Land Mig. G. B., Series A and Series B, due May, 1, 1961. Oct. 15, Page 37 ries B, due May, 1, 1901.

Rudolph Karstadt, Inc., 1st Mtg. Collateral
6% S. F. B., due Nov. 1, 1943.
Oct. 14, Page 39

Kingdom of Beigium, Stabilization Loan 1926, Ext. S. F. 7% G. B., due Nov. 1, 1956. Oct. 15, Page 37

Kingdom of Italy, Ext. Loan II. F. 7% G. B., due Dec. 1, 1951. Oct. 15, Page 37

Kingdom of Ivaly, Sea. Cot. 15, Page 37 due Dec. 1, 1951. Oct. 15, Page 37 National Hungarian Industrial Mtg. Institute, Ltd., 1st Mtg. S. F. 7% G. B., Series A., Dollar Bonds, due Nov. 1, 1948. Oct. 16, Page 39 Northern Electric Company, Ltd., 1st Mtg. 5% S. F. G. B. Oct. 15, Page 37 Portland Rallway Light & Power Co., 1st Lien and Refunding Mtg. G. B., Series A. Oct. 20, Page 42

Clippings of advertisements listed above mailed, without charge, if requested within 30 days.

ADVERTISING DEPARTMENT

The New Hork Times

Canada Prohibits Exports of Gold—Business



HE Canadian Government on Monday, Oct. 19, through an orderin-council, prohibited the exportation of gold from Canada except by license issued by the Minister of Fi-Licenses will

be issued only to Canadian chartered banks; and heavy penalties are attached for attempts by concerns or individuals te carry gold out of the country. order formally puts into effect the ban gold exports which has informally obtained for the past few weeks. text follows:

1. No gold coin, gold bullion or fine gold bars shall hereafter be exported from the Dominion of Canada, except under authority of a license issued by the Minister of Finance of Canada or by some one designated by him to act on his behalf.

2. No such license shall be granted to other than a Canadian chartered bank.

other than a Canadian chartered bank.

3. Every one who without a license issued by or on behalf of the Minister of Finance, as aforesaid, exports or attempts to export or carries or attempts to carry out of Canada any gold coin, gold bullion or fine gold bars shall be liable upon summary conviction to a penalty not exceeding \$1,000 or to imprisonment for a term not exceeding three years, or to both fine and imprisonment.

4. These orders shall come into force and effect on the 19th day of October, 1931, and shall continue in full force and effect until the first day of March, 1932, unless amended or rescinded by competent authority.

The Deminion of Canada and certain

The Dominion of Canada and certain provinces and municipalities have outstanding in the United States obligations which are payable in gold and it is to insure an adequate supply of metal to meet these payments that the government prohibited gold exports. The amount falling due between now and next March is over \$1,000,000,000 and must be paid in United States funds according to con-In order not to weaken their credit position the Dominion and the Provinces will pay their obligations to creditors in the United States in full and in gold.

Trade and commerce during the time of the embargo will be conducted on credit based on Dominion notes, which are secured by gold holdings according to the statutes of Canada. The Ontario Hydro-Electric Power Commission and other organizations, as well as private corporations, have obligations outstanding in the United States which call for payment in gold. If these are to be paid in gold application will have to be made to Canadian banks for the necessary supply of metal. The order also prevents the outflow of gold mined in Canada, which amounts to approximately \$60,-000,000 annually. This will provide the government with gold to meet interest requirements on outstanding obligations.

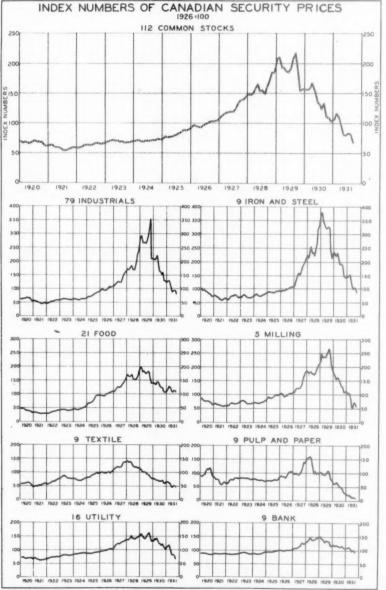
Not only this year and in 1930, but also during the boom year of 1929, Canada has had difficulty in maintaining adequate gold reserves. During 1929 interest rates in Canada were lower than those in New York and it was natural for gold to flow to the centre of highest return. Industrial concerns were reluctant to put large cash balances which they carried through the regular channels of the banks, when the New York call market offered such an attractive investment. The banks, however, needed this cash to meet the demands for credit made upon them for legitimate commercial transactions. The banks had to repeatedly rely on Canadian Government advances to meet the demands for credit Indices and Stock Prices

and in order to maintain adequate re-Pressure was brought by the serves. banks and indirectly by the government to prevent the large outflow of gold, but with little success. Some industrial concerns doing an export business in the

it fluctuated between a high of \$0.9987 and a low of \$0.9781. Table III shows the extent to which present difficulties have carried it below par.

For some time previous to Monday's announcement, although no formal order





United States made their contracts payable in New York funds and then rectly invested these on the New York

During 1929 the problem of maintaining the Canadian dollar at par, although not nearly as acute as at present, was a very difficult and troublesome one. Not once during 1929 did it reach par or go above it. During 1929 in New York

prohibiting the exportation of gold was in effect, Canadians could not metal for shipment. Prime Minister Bennett announced a few weeks ago that "Canada will honor her foreign obligations in accordance with the terms of the borrowing contracts." This applied to Canadian Government securities falling due in foreign countries. Holders of these securities in the United States will

be paid in gold, although Canadian holders of these same securities must accept Dominion notes in payment.

BUSINESS ACTIVITY

WITH but little statistical information available is in information. mation available, it is difficult to judge accurately the course of business activity in Canada September. Of the twelve series included in The Annalist Index, the data for only three of these are available at present. From this meager data it would be hazardous to make an estimate of the September index, especially as newsprint production, a heavily weighted series in the combined index, rose sharply in September. The course of freight carloadings, however, gives a fairly accurate picture of the general state of trade and business and the adjusted index for this series showed a further decline in September to 57.1 from 61.4 in August. The other series for which the September figure is available is construction contracts awarded. The adjusted index for this series rose to 62.7 from 50.1 in August, primarily the result of municipal building programs to relieve unemployment. In August, The Annalist Index showed a decline, the index being 59.7 as compared with 61.8 in July and 63.4 in June. All but four of the series included in the combined index declined in August.

The series showing increases in .August were: Passenger car, flour and steel ingot production, and exports of boards and planks.

The series showing decreases in August were: Copper exports, freight car loadings, cattle slaughtered, construction contracts awarded, newsprint, pig iron and electric power production and crude rubber imports.

Table I shows for August, July and June the series included in the combined index, each of which has been adjusted for seasonal variation, long-time trend and variations in cyclical amplitude. Table II gives the combined index by months back to January, 1920.

TABLE I-THE ANNALIST INDEX OF CANADIAN BUSINESS ACTIVITY

The state of the s		
Aug.	July.	June.
Copper exports 28.7	38.5	40.0
Passenger car production 23.4	16.9	23.0
	62.0	65.8
Cattle slaughtered 76.1	80.8	89.4
Construction contracts		
awarded 50.1	54.0	40.8
Flour production117.3	99.7	80.6
Newsprint production 57.8	64.2	68.8
Pig iron production 38.5	69.3	86.3
Steel ingot production 75.8	68.9	71.5
Electric power production. 59.5	61.1	64.1
Expts. of boards and planks 65.7	64.1	60.1
Crude rubber imports 71.9	79.6	65.4

TABLE II-THE COMBINED INDEX SINCE JANUARY, 1920

1931.	1930.	1929.	1928.	1927.	1926
Jan 68.0	98.2	112.3	103.2	103.5	102.1
Feb 67.9	89.3	105.0	106.9	103.6	102.€
March 68.2	89.1	107.3	100.7	104.4	101.0
April 68.8	90.7	102.3	102.2	102.5	99.4
May 66.4	89.0	102.3	103.1	99.2	100.4
June 63.4	86.0	103.3	102.8	101.1	101.5
July 61.8	84.6	101.2	104.5	99.9	101.7
Aug 59.7	82.1	104.2	104.8	101.1	100.9
Sept		100.5	103.1	101.2	98.9
Oct	72.1	94.9	104.1	101.2	100.1
Nov	72.2	92.8	102.9	100.8	97.6
Dec	67.9	88.8	99.8	103.4	95.€
1925.	1924.	1923.	1922.	1921.	1920
Jan 98.6	100.1	106.2	91.5	83.8	127.4
Feb 99.0	106.1	104.2	89.6	84.7	124.2
March 97.1	104.3	111.9	87.6	77.2	125.7
April 95.3	100.2	106.9	91.9	76.6	101.1
May 95.2	103.1	108.0		67.4	105.8
June 93.7	101.1	105.0	98.9	66.6	114.7
July 94.2	96.4	105.9	96.7	78.6	107.7
Aug 95.8	95.3	104.5	98.4	77.0	105.9
Sept100.5	94.9	101.5	104.0	81.6	109.8
Oct 97.9	92.7	101.7	103.5	85.7	106.6
Oct 97.9 Nov 102.4	92.7 96.4	101.7 98.4	103.5 110.4	85.7 88.5	106.6

The unchecked fall in freight car loadings in Canada, as in the United States. presents a serious problem. of Canadian railroads in the first nine

Continued on Page 696

News of Foreign Securities



ONDON. -- Cheerfulcharacterized nearly every section of the stock market on Monday. British Government funds attracted considerable attention and prices rose, the war loan to

£981/2 and the conversion 31/2 per cents

rose, the war loan to £98½ and the conversion 3½ per cents to £75.

Industrials were strong, particularly textiles. In the rayons Courtaulds improved to 41s 3d. Cables and Wireless issues again were very active. The A at 24 per cent of par and the B at 15% per cent were higher.

Among the internationals Hydroelectric gained to \$13 and Brazilian Traction to \$13½, while Radio Corporation at \$17½ was lower. Rubbers were somewhat better on the reduction in rubber supplies last week. The commodity was unchanged at 3d a pound. Oils again were firm at the opening, although a slight tendency to react developed in later dealings. Business was quiet in the mining section.

Credit was in better demand in Lombard Street at 4½ to 4½ per cent for renewals. Fine three-month bills were quoted at 5% per cent. Saturday's improvement in sterling exchange was maintained. In the foreign exchange market the principal quotations continued to favor London. The rate on New York was \$3.88.

Renewed strength was displayed by the stock markets on Tuesday, many dealers reporting a business better than Monday's. British funds came into the limelight in the afternoon and finished strong under the influence of sterling exchange, which appreciated substantially in relation to all the principal currencies, including dollars at 3.94 to the pound. The war loan closed at £98¾ and the conversion 3½ per cents at £76. Industrial stocks again were good. Textiles continued to be bought, with Courtaulds at 41s 10½d, and British Celanese at 7s 6d. Imperial Chemical at 17s 6d and the deferred at 5s 1½d were both higher.

The following are closing prices on the London Stock Exchange on Oct. 20.

The following are closing prices on the London Stock Exchange on Oct. 20, with net change from prices of Oct. 13:

	Net
	Change.
Anglo-Dutch	⊥ 6d
Anglo-Persian£2	+ 14
Babcock & Wilcox 54s 31/4d	+ 2a 91/d
Brazilian Traction\$141/4	274
British-American Tobaccof41/2	1 7/2
British Celanese7s 3d	- 1s 6d
Bwana M'Kubwa3s 9d	- 1144
Cable & Wireless, A	1 84
Do-B*161/2	1 7
Celanese Corp of America £1%	1/2
Carreras	112
Courtaulds£2	1 2
De Beers	1 12
Distillers	1 99
Dunlop Rubber198	1 19
Elec & Mus Inst36s 3d	1 20
Ford, Ltd£14	- 13s 9d
Hudson Bay	100 00
Hydroelectric\$131/4	1 264
Imperial Chemical 17s 74d	1 28
Imperial Tobacco82s 6d	+ 7a 6d
Int Hold & Inv Co1%	1 84
International Nickel\$12%	+ 11/2
London Midland Ry£23%	1 7
London Underground 19s 6d	1 18
Mexican Eagle 6s 101/4d	+ 716d
Mining Trust, Ltd4s 9d	+ 1a 3d
Rand Mines£2%	1 20 00
Rhodesian Anglo-American88	**
Rhokana Corp£21/4	- 2
Rio Tintos£18	+ 114
Royal Dutch£15%	1 6
Selfridge Store 6% pf18s 6d	1 /8
Shell T & T£214	+ 14
Trinidad Leaseholds20s	+1s 101/6d
Unilever ordinary	1 1/14
Finited Havana Rys ord£5	, /8
United Molasses, Ltd8s	+ 1s 6d
Vickers	+ 41/6d
British War Loans 5s£98%	+ 2%
Do 41/48	+ 1/2
	, ,,,

Rubber shares developed strength toward the close of the market. There was fresh demand from oil shares and Royal Dutch at £16, Trinidad Leaseholds at 20s and Lobitos at 18s 1½d, closed higher. The feature of the mining group was the all around strength of Rhodesian shares in anticipation of the international conference of copper producers, which is expected to bring constructive action. Chartered gained to 18s 6d, Rhokana to £4 and Rio Tinto to £17%. Credit supplies were restricted owing to some calling in of funds. Overnight loans were at 4% to 5 per cent and renewals at 4½ to 4% per cent.

An attitude of quiet confidence in the result of the impending British election

LISTED FOREIGN BONDS

The par value of listed foreign bonds sold in the New York market for the week ended Oct. 17, 1931, and for the year 1931 to date, together with comparative figures for the same week in 1930, was as follows:

2	N. Y. Stock Exchange.	N. Y. Curb.
Last week	.\$23,034,000	\$1,335,000
Previous week	. 27,244,500	1,628,000
Same week in 1930		1,461,000
Year to date	.716,908,500	58,026,000
1930 to date	. 584,548,400	74,166,000
	High.	Low.
10 Foreign Government Bonds	. 93.82	91.68

FOREIGN GOVERNMENT SECURITIES

	Last Week.	Previous Week.	Year to Date.	Same Week 1930.
British 5s	967/8@ 961/4	973/4@ 961/3	1007/8@ 93	105 @1045/8
British con. 21/2s	541/2@ 54	551/2@ 54	605/8@ 51	57 @ 565/8
British 41/2s	941/3	941/2@ 921/2	1021/4@ 89	1021/4@1013/4
French rentes (in Paris)	84.50@83.20	84.00@82.90	89.60@82.90	87.25@86.60
French W. L. (in Paris)1		102.40@101.20	104.90@100.10	101.85@101.70

prevailed on the stock markets last week. They have, however, failed to derive much benefit from that belief, owing to the disquieting financial situation abroad. The Chino-Japanese dispute, and the possibility which still remains of other countries going off the gold standard, have exerted a restraining influence.

standard, have exerced a restraining influence.

The general trend of investment is toward industrial securities, owing to hopes that British industry will soon benefit from the depreciation of sterling, and from imposition of tariffs in the event of a favorable outcome of the election. Reports from the principal industrial centres are certainly more encouraging. Volume of actual business has not yet expanded to any noticeable extent, but there is a marked increase of inquiries, which should materialize into actual orders if the election results according to expectation, and if there is no recurrence of violent movements in sterling.

Paris

Since the week-end close of the Paris Bourse last Friday European political events have dispelled most of the pessimism which existed then and the market opened strong on Monday morning. The majority obtained in the Reichstag by the Bruening government which, according to rumors last Friday, was certain to fall, helped more than anything else to restore confidence.

Hints of American and French banking cooperation to result from M. Laval's visit to Washington re-established completely confidence in the dollar. Wall Street's better tone and favorable reports from the London Stock Exchange further aided the Bourse's recovery. French rentes were higher.

ther aided the Bourse's recovery. French rentes were higher.

The trend of stocks was again upward on Tuesday. Monday the improvement that began continued steadily and optimism was undiminished.

French rentes were higher, closing as follows: The 3 per cents, 84.85; 1918 4s, 100.95; 1920 amortizable 5s, 128.60; 1928 5s, 102.85; 1920 6s, 105.35; 1927 6s, 105.45.

The outstanding changes in the situation last week were the increase shown by Thursday's statement by the Bank of France of 726 million francs in the bank's gold holdings and an increase of 334 millions in its note circulation. This increase in circulation attracted particular attention because normally there

increase in circulation attracted particular attention because normally there should be a decrease in the weeks following a month-end settlement. In the corresponding week of September, circulation decreased 729 millions; in the same week a year ago there was a decrease of 548 millions.

This discrepancy taken to prove that the public continues hoarding bank notes. There has also been an abnormally large increase of private deposits. This doubtless measures the business depression, but it also shows that the continued accumulation of non-productive funds by banks has led them to maintain large cash balances in view of the public nervousness. The banks feel themselves compelled to prepare for the possibility

of sudden withdrawal of deposits, and they are also restricting credits in order to reduce their risks.

The truth of the matter is that the collapse of sterling, which no one in Paris considered possible until it happened, turns out to have made a tremendous impression on the French public, whose recollections of the collapse of the franc during 1926 is vivid. This mental attitude is the real cause for the nervous talk about the dollar, leading many French people, who had previously invested money in the United States, regarding that country as the safest place of refuge, to bring home their capital hurriedly. Many of them are selling their American investments, while people in other European countries, still more panicstricken, are not only selling dollars but converting the proceeds into actual gold.

The following are closing prices on the Paris Bourse on Oct. 20, with net change from prices of Oct. 13:

BANKS.

Net

BANKS.
Net
Banque de France
Banque de France
Credit Lyonnais 1,890 Credit Foncier de France 4,980 + 30 Societe Generale Fonciere 222 + 2 Union des Mines 320
RAILROADS.
RAILROADS. Canadian Pacific
PUBLIC UTILITIES.
Cie Generale d'Electricite 2,450 + 90 Dist d'Electricite la Parisienne 2,620 - 80 Eaux Lyonnaises 2,370 + 100 Union d'Electricite 980 + 40 Gas Lebon 740
INDUSTRIALS.
Air Liquide
Etablissements Kuhlmann 390 + 10
French Line
Societe Andre Citroen 550 + 50
Societe Francais Ford
Pechiney 1,450 +140
OIL.
Royal Dutch 1.570 + 70
CANAL.
Suez14,200 -100
MINES.
Mines de Courrières
Geneva
The following are closing quotations on Oct. 20:
Swiss
.3anque d'Escompte Suisse 262
Societe de Banque Suisse 592
Credit Suisse 605 American European Sec 68
Hispano Amer de Electricidad
Krueger & Toll part deb
Cie Suedoise des Allumettes, B
South American Elec Co 272
Italo Argentine Elec

Vienna

The following cable was received from the Vienna Chamber of Commerce:
"The 1931 budget reduction of total expenditure was 320 million schillings, being 15 per cent of last year's figure.
"The largest retrenchments were

made in commerce, agriculture and army departments, amounting from 31 to 35 per cent of the totals of 1930.

"To achieve greater economy and coordination, a community of interests is aimed at between the Federal railroads and other transportation companies, including the Danube Navigation and Overland Bus Lines.

"The Stock Exchange is likely to re-

"The Stock Exchange is likely to re-open this week."

The following are prices of important Italian shares on Oct. 20, quoted in dollars, on the basis of prices on the Milan Stock Exchange: BANKS.

Banca d'Italia Banca Commerciale Italiana Credito Italiano	671/2	75¼ 68½ 37
INDUSTRIALS.		
Cosulich Ernesto Breda Friat Motors Isotta Fraschini Montecatini Navigazione Generale Italiana Pirelli Rubber	8 1¼ 7¼ 13¼	3½ 1¾ 8½ 1¾ 7¾ 14¼ 32
PUBLIC UTILITIES.		
Adamello Adriatic Electric Italgas Italian Cable Italian Edison Lombard Electric Sip Electric Terni Electric Unes	27½ 15 4	6% 5 1% 3% 28 16 5 16% 2

Debenhams Securities

Debeniams Securities
Debeniams Securities, Ltd., reports
for the fifteen months ended Sept. 30,
1931, net profit of £140,527 after expenses, &c.

penses, &c.

Profit and loss account for the fifteen months ended Sept. 30, 1931, follows:

Net profit after expenses, directors' fees, &c., £140,527, 7½ per cent preference dividends paid to June 30, 1931, £225,000; deficit, £84,473. There was transferred from reserves £97,221 which, with balance brought in from previous statement of £57,446, left £70,194 to be carried forward. ried forward.

ried forward.

The Irving Trust Company as depositary of American shares, representing deposited ordinary shares of Debenhams Securities, Ltd., has received a cable from Debenhams Securities, Ltd., to the effect that the annual meeting will be held on Oct. 26.

Directors of the company will recommend that the dividend on the ordinary shares be omitted at this time.

International Railways of Central America

America
International Railways of Central
America reports for September gross
revenues of \$359,097, as compared with
\$399,802 in September, 1930. Income
applicable to fixed charges totaled
\$47,804, as compared with \$72,797.
For the nine months ended Sept. 30,
1931, gross revenues totaled \$4,639,620,
as compared with \$5,646,858 in the corresponding period of 1930. Income applicable to fixed charges for the nine
months totaled \$1,654,255, as compared
with \$2,352,740.

Established 1847

C. B. RICHARD & CO.

Domestic Bonds and

Stocks Foreign Dollar Bonds Foreign Internal Securities

44 BEAVER STREET - NEW YORK TELEPHONE WHitchall 4-0500

Dividends Declared

Since Previous Issue of The Annalist

and Awaiting Payment

Regular.			
Regular. Company. Rate.	Pe-	Pay-	Hidrs. of Record.
Agnew Surp Shoe Strs,	0	Ion 2	Dec. 15
Company. Rate: Agnew Surp Shoe Strs. Ltd. pf	200	Nov. 1	Oct. 19
Am St Bk (Bloomington). \$4	90	Oct. 1	Oct. 31
Am Inv Co Ill, A50c	Q	Nov. 1	Oct. 20 Oct. 1
Am Steam Pump Co50c Androscog Elec pf\$1.50	90	Nov. 1	Oct. 1
Apex Elec Mfg25c Atl & W Point R R\$4	8	Nov. 15 Dec. 31	Oct. 31 Dec. 19
At Steel pf\$3.50 Aut Vot Mach pr pt50c	8	Nov. 16	Oct. 20 Nov. 2
Baden Bank (St Louis) \$2 Bank of Cal N A \$2.50	90	Nov. 1	Oct. 26
Bank of Montreal\$3	90	Dec. 1 Nov. 15	Oct. 31 Nov. 1
Beatty Bros, Ltd, pf\$1.50	9	Nov. 1	Oct. 15
Hing G Wks 7% pf\$1.75	9	Oct. 1	Oct. 20 Sep. 17 Aug. 21
Birm Mfg 7% pf 87 4c	Q	Oct. 1	Sep. 30 Oct. 20
Blue Rib Corp, Ltd50c	90	Nov. 2	Oct. 15 Oct. 15
Blauner's, Inc50c	330	Nov. 16	Nov. 2
Do pf	Q	NOV. 16	Nov. 2
Realty T pr pf\$1.25 Booth (F E) \$3 pf, A75c	QQ	Oct. 1	Sep. 15
Brazilian Traction25c	9	Nov. 16 Dec. 1	Oct. 31
Do pf some of Com & 35c Boston Cham of Com & 31.25 Booth (F E) \$3 pf, A. 75c Booth Traction 25c Bridgeport City Tr. 75c Brockton G Lt Co. 50c Browning Crane & Shov Co. 75c 95 \$1.75	QQ	Nov. 1 Oct. 15	Oct. 20 Oct. 1
Browning Crane & Shov Co 7% pf	Q	Oct. 1	Sep. 25
Buckeye Steel Cast50c	ggg	Nov. 1	Oct. 22
Co 7% pf \$1.75 Buckeye Steel Cast			
non Foundry25c	90	Dec. 1	Nov. 16
Canadian Conv\$1	QQ	Nov. 16	Oct. 31 Oct. 31 Oct. 21
Do 6% pl 2.50 Campbell, Wyant & Can- non Foundry Can- canadian Bank of Com. \$3 Capitol Nail Bank & Tr (Hartford) \$1.50 Charis Corp. \$6e Carman & Co, A. \$6e Carman & Co, A. \$6e Conn Ry & Light \$1.12½ Do pf \$1.12½ Crown Drug Stores pf 87½ Coast Brew, Ltd. \$4e Coast Brew, Ltd. \$6e Conti Am L Ins. \$52½ Chi Rap Tran pr pf, A \$5e Do pr pf, B \$6e Cottizens Tr (Utica) \$75e Collins Co \$1	*	Oct 20	Oct. 7
Charis Corp	90	Nov. 1	Oct. 22 Nov. 16
Conn Ry & Light\$1.121/2	300	Nov. 14	Oct. 31
Crown Drug Stores pf871/20	SOF	Nov. 2	Oct. 31 Oct. 20
Contl Am L Ins52½c	Q	Oct. 15	Oct. 20 Oct. 14
Do pr pf, B60c	M	Nov. 1	Oct. 20 Oct. 20
Collins Co	OOO	Nov. 1 Oct. 15 Nov. 2	Oct. 21 Oct. 6
Columbia 1 air pi	4	1404. 2	Oct. 13
Columbus Ry, Power & Lt pf, B \$1.50 Com P & L ist pf. \$3.50 Consol Hotels pf. A . 371/2c Continental Can 621/2c Cuba R R pf. \$1.50 Daylor P & Lt \$7 pf. \$1.75 Daylon Pr & Lt pf. 50c De Mets Inc pf. 55c	QQ	Nov. 1 Nov. 2	Oct. 15 Oct. 21
Consol Hotels pf, A374c Continental Can624c	Q	Nov. 2 Nov. 20 Nov. 14 Nov. 2	Nov. 1 Oct. 31
Cuba R R pf\$1.50 Cumberland Co Power &	Q		Oct. 26
Light pf	90	Nov. 1 Nov. 2	Oct. 17 Oct. 21
Do \$6 pf\$1.50 Dayton Pr & Lt pf50c	Q	Nov. 2 Nov. 2 Nov. 1 Nov. 1	Oct. 21 Oct. 20
De Mets Inc pf	999	Nov. 2	Oct. 21 Oct. 20
Do \$6.50 pf\$1.62½ Detroit Motorbus	Q	NOV. 2	Oct. 20 Oct. 31
Diamond I & C pf \$1.75	:OOO	Nov. 1 Nov. 1	Oct. 26
Eastern Thea, Ltd50c	90	Dec. 1	Oct. 15 Oct. 31
Elec Pr As A25c	Q	Nov. 2	Sep. 21 Oct. 26
Emp Title & Guar\$1	Q	Nov. 2 Nov. 2	Oct. 26 Oct. 26
Family Finan Corp10c	00000	Nov. 1 Oct. 15	Oct. 25
Do \$6 pf. \$1.50 Dayton Pr & Lt pf. 50c De Mets Inc pf. 55c Derby G & E \$7 pf. \$1.57 Derby G & E \$7 pf. \$1.75 Derby G & G & G & G & G & G & G & G & G & G	S	Oct. 15 Oct. 5	Sep. 28
pf\$1.75	Q	Oct. 15	
Fid-Phil Tr Co\$6	GGGM	Nov. 16	Oct. 31
First Nat B & T (Bridge-	0	Oct. 31	Oct. 26
port)	JO.	Oct. 15	Oct. 26 Oct. 13 Sep. 30
First Tr & Dep Co (Syra-	9	Non 0	Sep. 30
First Tr & Dep Co (Syracuse) 75c Freeport Texas. 75c Frost Stl & Wire 1st pf. 31.75 Do A 3.75 Di	Q	Dec. 1	Nov. 15
Do A\$1.75	Q	Nov. 1	Oct. 17
lanta) \$3.50 pf871/c	9	Nov. 1	Oct. 15
Gilmore Gasoline Plant	24	Oct. 10	Oct 00
Goodyear T & R pf\$1.75	Q	Jan. 1	Dec. 1
Do \$5.50 pf\$1.37½	90	Nov. 2	Oct. 21
Grand Rapids Varn121/2c	Q	Dec. 31	Dec. 19
Gt L Dred & Dock 25c	300	Nov. 2	Nov. 4
Hartford Times, Inc, pt pf.75c Haverill Elec Co87c	Q	Nov. 16 Oct. 5	Oct. 1
Hawailan Can, Ltd20c Higbee Co 1st pf\$1.75	M	Nov. 1	Oct. 25
Do 2d pf	M	Nov. 4	Nov. 20 Oct. 21
Holyoke N Bk (Mass)\$2 Horne (Jos) pf\$1.50	Q	Sep. 30 Nov. 1	Sep. 30 Oct. 24
Hormel (G A) & Co50c Do pf A\$1.50	9	Nov. 16 Nov. 16	Oct. 31 Oct. 31
Do pf B\$7 Hough Coun E Lt pf75c	Ex	Nov. 17 Nov. 2	Oct. 31 Oct. 24
Horni Signal Mf pc pf25c Indust Trust (Prov)\$4	QQ	Oct. 15 Nov. 2	Oct. 5 Oct. 20
Income Leasehld c37½c Interstate Dept. Stores	Q	Oct. 1	******
ex war	99	Nov. 1 Nov. 1	Oct. 26 Oct. 26
fowa Elec 7% pf, A\$1.75 Do 6½% pf, B\$1.62½	90	Oct. 1	Sep. 15 Sep. 15
Intercontinental Inv Corp, Cl A50c	Q	Oct. 1	Sep. 25
Int Harvester pf\$1.75 Inter-Island St Nav10c	Q	Dec. 1 Oct. 31	Nov. 5 Oct. 24
Johan Bros Sh pf\$1.75 Kansas C Stk Yds\$1.50	99	Oct. 15 Nov. 1	Oct. 14 Oct. 15
Do pf	Q	Nov. 1 Nov. 1	Oct. 15 Oct. 24
Ken Util jr pf8714c	Q	Nov. 20 Nov. 1	Nov. 2 Oct. 15
Morris Pl Bk (Cleve)\$3	90	Nov. 1	Oct. 25 Oct. 23
Mortgage Corp of Nova	0	Nov. 1	Oct. 24
K C, S L & C RR pf\$1.50 Keystone P & S pf \$3.50	Qu	Nov. 1 Sep. 2	Oct. 20
Kings County Trust\$20	90	Nov. 2 Jan. 2	Oct. 24 Dec. 21
Do pf	90	Nov. 2 Jan. 2	Oct. 21 Dec. 19
Laz (F & R) Co pf\$1.621/2	90	Nov. 1	Oct. 20 Oct. 24
Do pf	QQ	Nov. 2 Dec. 1	Oct. 24 Nov. 15
Do 61/2% pf\$1.621/2	90	Dec. 1 Nov. 15	Nov. 15 Nov. 5
Loew's, Inc \$6.50 pf\$1.621/2	OP	Nov. 14	Oct. 31
Fulton Indus Secur (Atlanta) \$3.50 pf. 87% CF oulds Mining Co pf. 82 Gilmore Gasoline Plant No. 1. 20c Goodyear T & R pf. \$1.50 Doors. 5.60 pf. \$1.75 Door	Q	Dec. 1	Nov. 16

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	Company. Rate.	Pe-		Hidrs. of Record.	Company. Rate. riod. able.	Hldrs, o Record
	McIntyre Porc M250 McNeel Marble pf\$1.50	Q	Dec. 1 Oct. 15	Oct. 8	Penn Invest, A62½c © Dec. 1 Perfection Stove Co18¾c M Oct. 31 Petaluma & Santa R R R.\$1 Q Nov. 1	Oct. 20 Oct. 18
	Mer Am Realty pf\$1.50 Met & Thermit Cor\$1.50 Mechanics Natl Bk (Worces-	Q	Nov. 1	Oct. 20	Do pf	Oct. 2
	ter)\$4 Merchts Refrig pf\$1.75 Mickelberry's Food Prod-	Q	Nov. 2	Sep. 28 Oct. 21	Penn Indus 6% pf\$1.50 Q Nov. 2 Phila Sub Water pf\$1.50 Q Dec. 1 Pitts, Bes & L E RR pf.\$1.50 S Dec. 1	Nov. 1
	ucts	99	Nov. 16 Oct. 1	Nov. 2	Pogue (H & S) 6% pf \$1.50 Q Nov. 1 Printing M Co pf \$2 Q Oct. 15 Process Corp 5c Q Nov. 2	Oct. 2
	\$6 cum pf\$1.50 Mohawk Mining25c	Q		Sep. 10 Oct. 31	Quincy Market Cold Stor & W. pf\$1.25 Q Nov. 2 Ry Equip & Rity 1st pf.37½c Q Dec. 1	
	Montgomery Trust Co (Norristown, Pa)25c Muirheads Cafe pf25c	Q	Oct. 17 Nov. 1	Oct. 15	Real Estate-Land Title &	Oct. 2
	Muskogee Co 6% pf\$1.50 National Biscuit700 Nat Comm Bk & Tr		Dec. 1 Jan. 15		Tr (Philadelphia)\$0c Q Nov. 2 Real Est Tr (Phila)\$3 S Nov. 2 Reserve Inv Corp pf\$1.75 Q Oct. 15	Oct. 18
	(Albany)	Q	Oct. 15 Dec. 15 Nov. 1	Nov. 27	R I Hosp Tr (Prov)\$40 Q Nov. 10 Rich, Fred & P RR 7% gtd.\$4 S Nov. 1 Do 6% gtd\$4 S Nov. 1	Oct. 31 Oct. 31
	Nat Power & Light25c Nat Tel & Tel. A88c	9	Dec. 1 Nov. 1 Nov. 1	Nov. 7 Oct. 17	Rol Pk Home pf\$1.62½ Q Nov. 1 Roper (G D) Co pf\$1.75 Q Nov. 1 Rose's 5-10-25c Stores	Oct. 2
	Do 1st pf\$1.75 Nation-Wide Secur Trust Ctfs, Series B7c		Nov. 1	Oct. 15	7% pf	Oct. 20 Oct. 1
	New O, Tex & Mex R R.\$1.75 New Process Co pf13%	Q	Dec. 1 Nov. 30 Nov. 1	Nov. 13	Rosemary Mfg 74% pf\$3.75 S Aug. 15 Royal Bank of Canada\$3 Q Dec. 1 Russell Motor Car, Ltd75c Q Nov. 2	
	Noma Elec	99	Nov. 1 Jan. 2 Oct. 29	Dec. 5	Do pf	Oct. 20 Oct. 20 Oct. 20
	Ont & Que Ry deb stk2\%% Orange County Tel 6% pf.\$3	8	Dec. 1 Nov. 1	Nov. 1 Oct. 31	Sav Sugar Ref	Oct. 13
	Pac G & El 6% pf37½c Do 5½% pf34%c Packard Motor10c	99	Nov. 16 Nov. 16 Dec. 12	Oct. 31 Nov. 14	Seaboard Surety12½c Q Nov. 16 Security Insur35c Q Nov. 2	Oct. 31
	Parker (S C) & Co, A50c Peon Brad Co \$2.50 pf. 6246c	9	Nov. 1		St Helens P & P20c Oct. 15 Share Invest Corp30c Q Nov. 1	Oct. 2

Outstanding Features in the Commodities

Continued from Page 678

17 were both larger than in the preceding week, but exports exceeded receipts and reduced stocks 7,841 tons. The movement was as follows:

MOVEMENT OF CUBAN SUGAR
(In tons, as reported at the six ports and outports)

Week Ended Saturday— Oct. 17, Oct. 10, Oct. 18, 1931. 1931. 1930. Receipts: 1931. 1931. 1930.

During week. 24,878 21,053 34,787 Since Jan. 1. . . 1,912,840 1,887,962 3,475,635 Exports: During week. 32,719 31,837 74,572 Since Jan. 1. . 1,152,731 1,120,012 2,256,683 Stocks: End of week... 723,235 731,076 1,174,152 Week's change. -7,841 -12,235 -39,816

Deliveries of refined sugar in the United States during the past week, according to the Sugar Institute, were higher than the week before and than last year:

DELIVERIES OF 14 UNITED STATES

REFINERS

(Long tons raw sugar equivalent)

—Week Ended Saturday

Oct. 10, Oct. 3, Oct. 11,

1931. 1931. 1930.

During week. 89,675 79,125 84,400
Since Jan. 1....3,412,9253,798,000

United States sugar consumption for the first nine months of 1931 is estimated by B. W. Dyer & Co. at 4,521,000 long tons raw sugar value, against 4,607,000 for the same time last year. Although consumption this year to date is 86,000 tons under 1930, consumption after May exceeded that of last year by an average of more than 50,000 tons monthly.

World sugar production for 1930-31 is estimated by Messrs. Willett & Gray at 28,547,137 long tons, an increase of 1,236,770 tons, or 4.5 per cent, over the 1929-30 total of 27,310,367. The 1930-31 Java crop is placed at 2,837,000 tons, a reduction of 3 per cent from last year's 2,923,010.

NEW YORK SUGAR FUTURE PRICES — Dec. — Jan. — Mar. — High. Low. High. Low. High. Low. High. Low. Oct. 12. . Holiday.

Oct. 13 Oct. 14 Oct. 15 Oct. 16 Oct. 17	1.39 1.36 1.36 1.34 1.35 1.33	1.35 1.3	6 1.37 1.35 3 1.34 1.33
Wk's rge.	1.42 1.33	1.39 1.3	2 1.39 1.33
Oct. 19 Oct. 20 Oct. 21 Oct. 21	1.34 1.27 1.29 1.25	1.27 1.2	6 1.32 1.28 5 1.29 1.27
close	1.27	1.27°	1.28
H	May- ligh. Low.	High. Low	- Sept.,'32- High. Low.
Oct. 12 Oct. 13 Oct. 14 Oct. 15 Oct. 16 Oct. 17	1.40 1.39 1.40 1.37 1.35 1.37 1.39 1.36	1.42 1.4	1 1.48 1.45 0 1.46 1.44
Wk's rge.	1.40 1.35	1.44 1.4	0 1.49 1.44
Oct. 19 Oct. 20 Oct. 21 Oct. 21	1.36 1.32	1.41 1.3	8 1.46 1.42
close	1.35	1.40	1.46
*Nominal		WINTHROE	W. CASE.

Security News Notes

Production of New Life Insurance

Production of New Life Insurance
The production of new life insurance
in this country declined in September
19.5 per cent from the total of the same
month last year, according to the
monthly report of the Association of Life
Insurance Presidents to the Department
of Commerce at Washington. The report shows that the total of new life insurance produced in the first nine
months this year was 13.3 per cent below
the same period of 1930.

The association bases its report on the

the same period of 1930.

The association bases its report on the new business records of its forty-four member companies, representing 82 per cent of the total volume of life insurance outstanding in all United States legal reserve companies. The total new business in September was \$720,218,000, against \$894,396,000 in September, 1930.

New ordinary insurance amounted to

against \$894,396,000 in September, 1930.

New ordinary insurance amounted to \$483,700,000, against \$545,481,000, a decrease of 11.3 per cent. Industrial insurance amounted to \$199,218,000, against \$210,423,000, a decrease of 5.3 per cent. Group insurance was \$37,300,000, against \$138,492,000, a decrease of 73.1 per cent.

For the first nine months the total new business of these companies was \$8,303,342,000 this year, against \$9,572,

897,000 last year, a decrease of 13.3 per cent. New ordinary insurance amounted to \$5,586,365,000, against \$6,552,079,000, a decrease of 14.7 per cent. Industrial insurance amounted to \$2,091,117,000, against \$2,170,066,000, a decrease of 3.6 per cent. Group insurance amounted to \$625,860,000, against \$850,752,000, a decrease of 26.4 per cent.

Shawmut Association

Net asset value for the Shawmut Association stock based on market values Sept. 30 was \$16 per share on that date. This compares with values of \$19.79 on June 30 and \$19.98 at the close of 1930. For the third quarter the decrease was equivalent to 19.1 per cent, and for the first nine months it amounted to 19.9 per cent.

first nine months it amounted to 19.9 per cent.

Income from interest and dividends for the nine months ended Sept. 30 was \$274,240, equivalent, after deducting expenses, to somewhat over 56 cents a share, against actual dividend payments of 60 cents a share for the period. Income deficiency after such payments was \$11,646, of which only \$711 was incurred during the third quarter. Deductions from surplus, including losses on securities sold, reduced the total to \$801,692, compared with \$1,014,220 on Dec. 31.

-		_	_	_		
-	Company. Rate. 1 Segal Lock & H pf 374c Ser Stat, Ltd, 6% pf. \$1.50 Do A pf. \$1.50 Selby Shoe . 35c Do pp 35c Simsbury Bank & Trust Simsbury Bank & Trust	00000	Oct. Nov. Nov. Nov. Nov.	15 1 1 1 1	Oct. Oct.	30 15 15 20 20
-	Selly Sale 4 Trust Simple Sank 4 Trust Simple Sank 4 Trust Singson, Ltd, 64% pf. \$1.624 Sinclair Cone Off pf. Smith Bros Prop pf \$3.50 South Side Bank 4 Tr (Scranton)	8	Oct.	1	Oct. Oct.	
The second secon	So Pac Golden Gate, A 371/4c Do B 371/4c Do pf \$1.50 Un Fin & Realty Tr 6% pf.30c U & Fire Ins. 60c Walker & Co, Cl B 56c Walker Mfg Co \$3. 75c Wiscon Telle Co pf. \$1.75 Stamf'dTr Co (Conn) 1.75 Stein (A) & Cock	-	Nov. Oct. Nov.	15 10 2 1 31 31 2 16 15 2	Oct. Oct. Oct. Oct.	31 30 22 20 21 20 20 31 1 26
	Super Corn of Amon To	999	Oct. Nov. Nov.	1 1 1	Sep. Oct. Oct.	15 20 20
	Swiss Am Elec Co pf\$3 Sutherland Paper10c		Nov. Oct.		Oct.	23 26
	Temple Bar Bu'lding Co. 7% pf. \$1.75 Tex E Ser Co \$6 pf. \$1.50 Tex Pwr & Lt, 7% pf. \$1.75 Do \$6 pf. \$1.50 Twelfth Street Store of Ill pf. A. 25c Union Tr of Balt. \$6c Utica Chen & Sus V R. \$3 U S Banking Corp. 7c Van de Kamps Holland Dut B \$6.50 pf. \$1.624	9999	Oct. Oct. Nov. Nov.	1 2 2	Sep. Oct. Oct.	15 15 15
	Ill pf, A	M mode	Nov. Oct. Nov. Nov.	20 1 1	Oct. Oct. Oct. Oct.	23 16 14 17
The second second	Vir Carolina Chem pr pf.\$1.75 Wachovia Bank & Trust	99	Oct. Dec.	1	Nov.	16
1	(Winston-Salem)\$2 Walton (Chas S) & Co	Q	Nov.	1	Oct.	18
	Waiton (Chas S) & Co pf	0000	Nov. Oct. Nov. Dec.	1		15 1 21 10
	pf	9999	Nov. Nov. Nov. Dec.	2	Oct. Oct. Oct. Nov.	17 20 23 2
I	Extra.				0.1	-
-	Security Tr (Lynn)80c Scotten Dillon10c Stamford Tr (Conn)\$1		Nov. Oct. Nov. Oct. Nov. Oct. Nov. Nov. Nov.	20	Oct. Oct. Nov. Oct. Oct.	15 10 6 26 16 21
-	Westchester Fire Irs10c Woolworth (F W) Co\$2		Nov.	1.0	Nov.	2
Section of the last of the las	Imper Sugar 7% pf\$1 Do \$7 pf\$1		Nov. Oct. Oct.	1 1	Nov. Sep.	2 20 20
The second secon	Imper Sugar 7% pf\$1 Do \$7 pf\$1 Increased. Prentice (G E) Mfg\$1		Oct. Oct.	1	Nov. Sep.	
Control of the Contro	Imper Sugar 7% pf\$1 Do \$7 pf\$1 Increased.	Q	Oct. Oct. Oct.	1 1 15	Nov. Sep. Sep.	20
and the second s	Imper Sugar 7% pf	Q	Oct. Oct. Oct.	1 1 15	Nov. Sep. Sep. Oct.	20
the staff or expression of the state of the	Imper Sugar 7% pf	Q	Oct. Oct. Oct.	1 1 15 31	Nov. Sep. Sep. Oct. Oct.	1 15
	Imper Sugar 7% pf		Oct. Oct. Oct.	1 1 15 31	Nov. Sep. Sep. Oct. Oct. Oct. Oct. Oct.	1 15
The second secon	Imper Sugar 7% pf		Oct. Oct. Oct.	1 1 15 31 1 25 25 25 2	Nov. Sep. Sep. Oct. Oct. Oct. Oct. Oct. Dec.	20 1 15 10 20 15 15 5
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Wilson Stat & Env. Ltd. pf\$1.75	Q Oct. 15
"One share for each 50 shares held.	

*-Payable in cash or 1-40 share of A shore of A a-Payable 24% quarterly in common stock.

-Payable in scrip. c-Plus 3% stock d-Plus 6% stock.

-Plus 5% stock.

-Plus 5% stock.

g.—On prior preferred combined.
h.—On common and preferred combined.
i.—Before depiction.
k.—On common and Class A combined.
w.—Weeks.

Earnings per share as reported by Standard Statistics Company of New York: A.-Calendar year 1930 or corresponding Bland Hasch year.

Bland means figures not available.

income, including profit from sale of securities.

-On common and Class B combined.

-Deficit.

-Class A and B stocks combined.

f-Including profit on gas properties sold.

1, 2, 3 13-Number of months covered by latest interim report.

a.On all classes of preferred combined.
b-July 1-Aug. 21, based on total net

Stock Transactions—New York Stock Exchange

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ARKET FOR UNLISTED SECURITIE The quotations below are submitted by the firms whose key numbers appear before each security. Quotations are as of the Tuesday before publication. OPEN MARKET

Comparison of the Comparison
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29 Flour Mills of Amer. 6\(\frac{6}{9}\)s, 46 46 50 29 40 Wall St. 6s, 1968. Interested 29 Gandy Bridge 6s, 1945. 65 29 General Refractories 5s, 33. 90 General Refractories 5s, 33. 90 Great Britain & Canada Inv. Corp. deb. 4\(\frac{4}{9}\)s, 1959. 35 45 29 Webster & Atlas National 200 208 Do A 20 Do pf. (6) 310 Do pf. (6) 35 89

Friday, October 23		TH	E AN	NALIST					
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Tenn. Elec. Pwr. 7% pf. 98 Do 6% pf. 98 Texas Pwr. & Lt. 7% pf. 99	91	Bonn Kefrigerator pf. (8) 70 Bon Ami Co., B. 28 Boston Herald Traveler 8 BrunsBalke-Collender 7% pf. 57 Canadian Celanese	33 914	Do 5½s, 1931-51 Cent, III. 5s, 1933-53 Chicago 5½s, 1933-53	62 64 31	47 65 68	Wabash Do West Md.	. 32-35 6 . 32-35 6 . 31-44 414.5	5.50 5.00 5.50 5.00 5.50 5.00
70 Edison 7% pf 98 Twin States G. & El. pr. in. 95 U. G. & E. (N. J.) 5% pf 95	110 101% 100	Canadian Celanese Do pf.	59 35 7	Do 5s, 1932-52 Do 41/2s, 1934-64 Do 41/2s, 1932-52	38 32	34 521/4 411/2 35	Union Pac. Do Do Virginian Ry. Do Wabash Do West Md. Do Vest Md. Vest Pac. Vest Pac. V. E. Ex. V. & L. E.	. 31-36 6.7 -31-43 5.514 -31-45 414 214 8	5.50 5.00 6.00 5.50 5.75 5.25
Utah P. & L. pf. (7). 5 Utica G. & E. pf. (7). 92 United G. & Pf. (7). 100	75½ 10 96	Do pf	80 1 80 1	Do 5a, 1935-55 Des Moines 548, 1931-51 Do 5a, 1932-82		35 35 63 61½	NEW VODE	CITITIVE TO CO.	5.25 4.75 5.50 5.00
Utility Pwr. & Lt. 7% pf. 78 Virginian Ry. (8)	83 64 80	Do pf (7)	5 60	First Fort Wayne 5s, 1933-; Do 4½s, 1937-57 Do 5½s, 1931-51	53 56 51	42 4 61 4 56 4 65 4 55 4 55 4	28, Dec., 1979. 28, Dec. 15, 1971 28, July, 1967		6 100 6% 100
Missouri Pub. Svc. pf. Missouri Pub. Svc. pf. Mountain States Pwr. Do 7% Nassau & Suffolk 7% pf. Nat. Pub. Service pf. A (7) Nebraska Power 7% pf. Newark Con. Gas. (3) N. J. Pwr. & Lt. 6% pf. New Orleans P. S. North. N. Y. Util. 7% pf. Ohio Pub. Serv. pf. (7) Ohio Pub. Serv. pf. (7) Ohio Pub. Serv. pf. (7) Pac. N. W. Pum. S. 6% pf. Pac. N. W. Pum. S. 6% pf. Pac. N. W. Pum. S. 6% pf. Pac. Pwr. & Lt. pf. (7) Penn. P. & Lt. 7% pf. Pub. Svc. of Col. 7% pf. S. Puyet Sd. P. & L. pf. (7) Pyet Sd. P. & L. pf. (7) Someraet U. Mid. L. (4) So. Calif. Edison pf. A (1.75) 2 So. Calif. Edison pf. A (1.75) 2 So. Col. Power, A (2) Do pf. B. (1.50) So. Jersey De. & T. (8) So. Col. Power, A (2) Lo pf. (7) Superior Water, Lt. & Pr. pf. 36 Tenn. Elec. Pwr. 7% pf. 196 Toledo Edison 7% pf. 197 United G. & E. (N. J.) 5% pf. 71 United G. & E. (N. J.) 5% pf. 71 United G. & E. (N. J.) 5% pf. 77 United G. & E. pf. (7) Utility Pwr. & Lt. 7% pf. 100 Lo pf. (5) Western Power pf. (7) Vestern Power pf. (7) MSURANCE—STOCKS	99	Crowell Pub. (3)	12 F	irst Mtgmr. 5s, 1934-54. irst New Or. 5s, 1934-44. irst Texas 5s, 1932-42. irst Tr. Chi.	50 	65 55 42 431/2 431/2	28. June, 1965	579	6½ 100 6½ 100 6¾ 100 7 100
INSURANCE—STOCKS	50	Clinchfield Coal 60 Do pf (7) 2 Do pf (7) 2 Colts Pat. Fire (1½) 50 CongNairn pf (7) 100 Crowell Pub. (3) 42 Deep Rock O. & R. pf. 104 Dictaphone (2) 137 Dixon (1) Crowell 89	109 30 15 F	NT STOCK LAND I Atlanta 5s, 1932-52 Atlantic N. C. 5s. 1932-52 Do 5s, 1934-55 Do 5s, 1934-55 Do 5s, 1934-55 Do 44/s, 1937-57 California 5s, 1936-56 Do 54/s, 1937-57 California 5s, 1936-56 Do 5s, 1931-51 Do 45/s, 1931-51 Do 45/s, 1931-51 Do 5s, 1932-52 Denver 83/s, 1931-51 Do 5s, 1932-52 Do 5s, 1932-52 California 5s, 1932-51 Do 5s, 1931-51 California 5s, 1932-51 California 5s, 1932-52 California 5s, 1932-52 California 5s, 1932-54 California 5s, 1932-54 California 5s, 1934-54 California 5s, 1934-54 California 5s, 1938-55 Cal	73 68 75	41, 41, 41,	// 28. Dec. 1979. // 29. Dec. 15, 1971. // 29. July, 1967. // 29. July, 1967. // 29. July, 1967. // 29. July, 1965. // 29. July, 1965. // 29. July, 1965. // 29. July, 1976. // 29. July, 1966. // 29. July, 1966. // 29. July, 1966. // 29. July, 1966. // 29. July, 1977. // 29. July, 1977. // 29. July, 1977. // 29. July, 1977. // 29. July, 1978. // 29. July, 1978. // 29. July, 1977. // 29. July, 1976. // 20. July, 1976. // 2	92	95 9514 9514
Actna C. 4 S. 48 Actna Fire 48 Actna Life 34% Agriculture 30 Am. Alliance 75	368/	Doehler-Die Casting pf. (3,50) Do pf. (7) Douglas Shoe pf.	120 F	Do 58, 1937-57. letcher 58, 1933-53. Do 41/8, 1937-57.	78 78 81 81 81	5 41/4	s, June, 1974 s, April 15, 1972 s, Jan., 1976 s, April 1966	93	951/4 951/4 954/4 954/2
Am. Constitution 15 Am. Equitable, new 6% Am. Home 6%	18 13½ 29 10¾ 29	Draper Corp. (4) 23 Dry Ice Holding 30 Eastern Manufacturing	28 Gr 35 Gr 111	cenbrier 5s, 1938-68 censboro 5s, 1935-55 inols 5s, 1932-52	75 8 54 5	1 412 1 414 6 414 5 414	s, March, 1964 s, March, 1962 s, Sept., 1960	93 93	14 96 14 96 15 9614
Am. Ins. of Newark	10% 29 13½ 29 14 9 29	Eisemann Magneto 4 Elliott Addressograph pf	15 III.	#48, 1935-55. Midwest 5s, 1934-54. Na 5s, 1931-51.	75 8 54 5 50 50 5 84 81 82 81 48 52 88 92 82 86 53 58	41/41 48, 48, 48,	Oct., 1980 May, 1977 May, 1950	939	% 96½ % 96½ % 92 % 92¼
Agriculture 30 Am. Alliance 75 Am. Alliance 15 Am. Constitution 10 Am. Equitable, new 6% Am. Ins. of Newark 10 29 Am. Investment Secs. com 7 Am. Reinsurance 27 Am. Reinsurance 14 Automobile 16 Baltimore American 17 Banking and Shipping 90 Boston Insurance 355 Brooklyn Fire 4% Carolina 15 Chicago Fire A M. 15 Chicago Fire A M. 15 Am. Constitution 15 Chicago Fire A M. 15	32 171/2 40 21	Dictaphone (2) de R. pf. 155 Dictaphone (2) 134 Do pf. (8) 89 Dixon (J.) Crucible (8) 89 Dixon (J.) Crucible (8) 190 Do pf. (7) 90 Do pf. (7) 90 Do pf. (7) 90 Douglas Shoe pf. 23 Draper Corp. (4) 30 Dry Ice Holding 30 Dry Ice Holding 12 Eastern Manufacturing pf. 12 Eastern Manufacturing pf. 12 Eliott Addressograph pf. 80 Eliy & Walker Dry Goods pf. Inter- Flushing Finance Flushing Finance Franklin Ry. Sup. 11 General Fireproof pf. (7) Great Northern Papeer 244 Herring-Hall Safe (5) 20 Do pf. 10d. Acceptance pf. (7)	ested Las	ntucky 5s, 1932-52 fayette 5s, 1933-53 to 414s, 1937-57	82 86 53 58	4s, 4s, 4s,	Nov., 1958. May, 1957. Nov., 1956.	909	93% 93% 93%
Banking and Shipping. 90 Boston Insurance	9 100 375	Great Northern Paper 241/2 Herring-Hall Safe (5) 20	100 D 26 Lou 35 Mai	0 4½s, 1937-67 tisville 5s, 1933-53 ryland-Va, 5s, 1938-ss	48 52 45 48 49 53 63 67	4s, 3½s, 3½s,	Nov., 1955 Nov., 1955 Nov., 1954	90 	9316 9314 98 86
Bronx Fire 48/ Carolina 35 Chicago Fire & Maria 15	6% 40 17	Do pf. Ind. Acceptance pf. (7)	7 Min Miss Do	neapolis Tr. 6s, 1932-52 sissippi 51/4s, 1931-51 0 5s, 1935-55	63 67 601/2 65				
Bronx Fire	6 9 1 180 1	Thou Scales 20 Do pf. 10d. Acceptance pf. (7) 34 International Textbook 4 Keyes Fibre Class A. 84 King Royalty 30 Do pf. 80	6 Do 914 Nort 33 Ohio	Do 4%s, 1934-54 irist Tr. Dallas 5s, 1934-54 Do 5s, 1937-57 Do 5s, 1937-57 Do 4/ss, 1937-57 Do 4/ss, 1934-54 Section 5s, 1938-68 Section 5s, 1938-68 Section 5s, 1938-68 Section 5s, 1938-68 Section 6s, 1938-68 Midwest 5s, 1938-55 Do 4/ss, 1935-55 Do 4/ss, 1935-55 So 1938-68 Section 5s, 1938-53 Do 4/ss, 1933-51 Do 4/ss, 1933-53 Do 4/ss, 1933-53 Do 4/ss, 1933-53 Do 4/ss, 1933-55 Section 5s, 1938-55 Do 5s, 1938-	80 85 601/2 65 48 52 37 43 30 34	41/48, 48, 31/48,	ed on a yield basis: 1931-79 1932-39 1940-66 Dec., 1931. 1950-54 1940-49 1940-63	4.75 4.75 4.25	4.50 4.55 4.55
Continental Casualty	18 I	awr. Port. Cement (8)	751/2 Ohio 751/2 Oreg Pac.	th Carolina 5e, 1935-55.) 5s, 1933-52. Penn 5e, 1934-54. Penn 5e, 1934-54. Penn 5e, 1934-54. Coast of L. Angeles 5e, Coast of L. Angeles 5e, Coast S. F. 5e, 1933-53. Coast F. F. 5e, 1933-53. Coast Portland 5e, 1933-53.	15 25 55 59 40 44	3½s, 3s,	1940-49 1940-53	4.75 4.75 4.70	4.50
Cosmopolitan Wire	1074 M	acfoddon To	Pacis 9 Pac. 13 Penn	Coast-Saft Lake City 5s, 19 fic Coast S. F. 5s, 1933-53. Coast Portland 5s, 1933-53 sylvania 5s, 1933-53	33-53 55 60 33-53 55 60 55 60	111-	NEW YORK ST	ATE BONDS	
Fid. & Dep. 50 10 10 Firemen's 100 10 Franklin Fire 144	EC M	lerck Co of (0)				Quo	ted on a yield basis:		116 112
General Alliance	191/3 29 No. 13 No. 151/4	at!. Licorice 100 10 aumkeag Steam Cotton 34 ew Haven Clock of (81/) 48 5	St. L. Do San	ouis 4½s, 1936-56. 5s, 1934-54. Antonio 5s, 1935-56	43 48 30 33 31½ 34	48, 19 48, 19 58, Ja	60-67 58-67 42-46	3.75 3.75 3.75	3.50 3.50 3.50 3.50
Globe & Rutgers. 40 Great American 290 34 Halifax 17% 1	0 N. Oh	atl Casker (4) 62 62 7 Do pf. (7) 62 7 atl Licorice and Cotton 34 8 aumkeag Steam Cotton 48 9 W Yeast pf. (20 11) Do 1st pf. (9) 90 100 tonite pf. (7) 70 8 totolica, Cop. pf. (8) 34 6 Tolour pf. (8) 8 11 Do 1st pf. (9) 90 100 tonite pf. (7) 70 8 troleum Deriv 65 75 ck (A.) & Co. pf. w w 5 10 Do 1st pf. (7) 33 45 ck (A.) & Co. pf. w w 5 10 Do 1st pf. (7) 70 8 mington Arms pf. 98 102 verside S. M. (2) 70 70 71	S. Mi S. W. Union	nix 5s 445s nac 5s, 1934-54 nac 5s, 1934-56 5s, 1934-56 5s, 1934-56 st, 1934-51 nnesota 5s, 1935-55 54s, 1631-51 nnesota 5s, 1932-52 Arkansas 5s, 1937-57 Detroit 5s, 1934-54 s, 1937-57	46 49½ 66 69½ 18 22	5s, Ja 5s, Ja 4148,	58-67 42-46 n. & Mar., '32-35 n. & Mar., '36-45 n. & Mar., '46-71 April, 1932-39 April, 1940-49 pt., 1932-40	3.95 3.95 3.95	3.70 3.70 3.70
	Ok Pe	Do 2d pf. (7) 90 100 conite pf. (7) 70 80 stroleum Deriv 65 75	Do 5 Do 4 VaCa	Arkansas 5s, 1937-57 Detroit 5s, 1934-54 ss, 1937-57 1½s, 1937-57 1½s, 1937-57 a 5s, 1937-57 a 5s, 1933-53	30 35 55 59 55 59 48 52	4s, Se 4s, 195 4s, Se	April, 1940-49 pt., 1932-40 8-67 pt., 1941-76	3.75	3.00 3.40 3.00 3.50
Homestead 22 27	Pic Pu	ck (A.) & Co. pf. w. w 5 10 10 1st pf. (7) 35 45					AERONAUTICA	L STOCKS	3.50
Independence Fire 20 23	Rei Riv Rol	mington Arms pf 98 102 verside S. M. (2) 70 74 binson (D. R.) 1st pf. (7) 34 chester Packing pf		ioined quotations, calculations, are the average of the	ed on a per-	Am Air Aviatio Central	der Ind pf ports Corp. n S Corp of N E. Airports, Inc. Aircraft Reid Aircraft. Aviation Corp.	25	10 %
Industrial Akron	De De	o pf	Atl. C. L. Do B. & O.	Maturity. Rate	Bid. Ask. 5.00 4.50 4.70 4.40	Cessna Curtiss- Federal	Aircraft Reid Aircraft Aviation Corp	11/4	314 114 2
Majestic Fire 24 3 Maryland Casualty, new 14 41 Mass. Bonding & Ins. 8 12	(7 Kox	There are 7	B. & Me. B., R. & F	31-34 41/2-5 32-35 6 31-38 6	4.70 4.40 4.75 4.40 5.00 4.50 5.25 4.75	Kinner Lockhee Maddux	Airpl & M new.	16 1 11/2	21/2 8 21/2
Merchants & Mfrs. 32 36	But	units 10% 124	Can. Pac. C. R. R. 1	Maturity. Rate	4.65 4.40 6.00 5.25 5.25 4.75 4.70 4.40	Sky Spe Southern Swallow	Aviation Corp. idition 1st pf. Airpl & M new d d Aircraft Co. Air Line cialties Air Transport Airplane Airplane Airplane Airplane		8 5 3
National Union 6 7	Safe Scov Shin	lei Coal & Ice 11% 12% 12% 12% 12% 12% 12% 12% 12% 12%	C. of Ga. Ch. & O Do	31-40 4½,5,5½ 31-45 4½,5 31-37 5½,6½	4.70 4.40 5.00 4.50 5.25 4.75 4.75 4.40 5.00 4.50	Whittels		············· 1	1/4
New Brunswick 40 50 New York Fire 15 17 New England 11 14 New Hamp 18 23 New Hamp Fire 40 25 New Jersey 29 34 North River 23 26 Northwestern Natl. Fire 45 55 Northwestern Natl. Fire 30 100	Sing Solid Stan	Car Line, 4 22 24 Car Line, A 10 14 I Carbonic, Ltd. 168 175 dard Screw 45 55 pf. (2) 12 15 pr. Whar I H 7 11 Pro-Whar I H 7 20 Prod. pf. 25 celled Mfg. (70c) 4 5 Banking com. 1 11 d Bus. Pub. pf. 1 11 Therested Bus. Pub. pf. 1 11 Therested Bus. Pub. pf. 1 16 The	Chi. & Alto	31-37 5½,6½,6½,235 6 31-37 6 31-45 4½,5,5½,6½,235 6 32-35 6	6.25 5.50	Bohack (CHAIN STO	Bid. Asker	d.
New Jersey 40 45 North River 29 34 Northern 23 26	Stets Do Tayle	on (J. B.) Co	Do	St. L31-45 4½,5,6½	5.55 5.00 5.10 4.60 5.10 4.60 5.25 4.60	Do pr Diam Sh Edis Br	n C) pf (7). ames oe pf (6½). Stra conv ne (7)	98 102 25 25	
Occidental Fire	Do Tenn	Prod. pf. 31/4 61/4 20	Del. & Hud Erie R. R.	31-45 4½,5 32-35 6 31-45 4½,5,5½ 31-38 6	5.00 4.60 5.25 4.60 5.75 5.00	Fishman Do pf	oe pf (6½). Strs conv pf (7). Irm Candy pf (2.40). (M H) Str.		
	8 U.S.	celled Mfg. (70c). 4 5 Banking com. Interested	Hocking Vail	32-35 6 4/4, 5, 5/4 31-45 4/4, 5, 5/4 31-38 6 31-40 4/4, 5 32-35 6 31-39 5 32-35 6 31-44 4/4, 5 31-37 5/4, 6/4, 7 32-35 6 31-35 5 31-37 5/4, 6/4, 7	5.75 5.00 R 5.10 4.60 R 5.10 4.60 I 5.10 4.60 I	Cobacker ress (S- erner Sto	(M H) Str. (24) (7) Tea pf (7) H) H) H) H) H(1) H(2) H(3) H(4) H(5) H(5) H(6) H(6) H(7) H(7) H(7) H(8) H(8) H(9) H(9) H(9) H(9) H(9) H(9) H(9) H(9	16 16 17 18 122 10 10 10 11 11 11 11 11 11 11 11 11 11	
Public Indemnity 4 5 Rep. Ins. Co. 24 21/4 Rhode Island 12 17	Walke Welch Do 1	er Dishwasher	Do	31-44 414.5 31-37 514.614.7 32-35 6	5.10 4.60 5.20 4.50 5.50 4.75	Do 1st p Do 2d pi letro Cha	Rylor (10) of (6) (8)		
	Do r 29 Weste	74. 1 Grape Juice. 37 42 10. (7) 98 102 Va. Pulp & Paper. 21½ 23 10. (6) 93 95 11. Rock Min. Sp. pf. (7) 100 d pf. (9) 100	L. & N.	31-42 416,5,6	5.75 5.00 M 5.75 5.25 M 5.75 5.25 M 5.00 4.50 M	lelville Si iller (I) ock, Juda	(8). lin pf. loce 1st pf (6), w w. & Son pf (6½). on & Voen pf, w w (7). Shope. J J) pf (7).	80 89 33 45 55 88 96	
Standard Ac		Rock Min. Sp. pf. (7) . 100 43½ d nf	Do Mich. Cen. M., St. P. A.	32-35 6 32-36 61/4 31-32 5.6	4.70 4.40 N 5.00 4.50 N 5.00 4.50 N	at Shirt Do pf (8	Shope	45 55 88 98 2 5 45 55	
ravelers	Young	X & G. (2%). 20 30 21 30 22 30 23 30 24 25 25 26 27 26 27 27 27 28 27 29 25 20 26 27 20	M., K. & T Mo. Pac.	32-35 6 4/a, 5 					
ey and Index to Open	3-C. B. R	lichard & Co	20		6.00 5.50 Sel 5.75 5.25 Sil 5.75 5.25 U	hiff Co d ver (Isas S Str 1st	ist pf (7) pf (6½) t (10) c) pf (7) c) pf (7)	40 80 65 73 43 60	
Security Market		weiff & Co., 56 Broad St., N. Y. Heaver St., N. Y. Weiff & Co., 56 Broad St., N. Y. Be HAnover 2-2033. See Front		A Birkins, 60 Broad Si HAnover 2-7500. See Po	age 679.	Harvey	Beyer Co., 24 (ommerce St	
St. Chicago. Phone State 5550-1-2.	7-Farr & JOhn	Co., 90 Wall St., N. Y. Phone	3—Zimmermi Exchan	an Company of New 1	York 40	N. Page	Beyer Co., 24 (cark. Phone Mitche Pearce & Co., Inc. Phone Andrew 679.	40 Wall St., 8 3-2174. See	
			over 2-	0620. See Front Cover.	HAn-	Phon Cove	679. Knox & Ce., 27 State Hubbard 8950.	St., Besten.	

Week Ended

Transactions on Out-of-Town Markets

THE ANNALIST

Saturday, Oct. 17

	San Francisco)	
	STOCK EXCHANGE.		
	STOCKS.		
Sales.	High.	Low.	Last.
21	Alaska Packers Asso120	120	120
100	Asso Ins Fund, Inc 2%	2%	2%
430	Atlas Imp Diesel Eng, A. 31/2	3	3
30	Bank of Cal N A, The 200	190	190
	Byron Jackson Co 1%	1%	1%
	Calamba Sugar Estate pf 111/2	11	11
	Cal Cotton Mills Co 2	11/4	11/2
1,439	Cal Packing Corp 15%	14%	14%
	Caterpillar Tractor Co 151/8	14	15
	Clorox Chemical Co. A 12	11	11
1,610	Con Chem Ind, Inc. A 15%	141/2	141/2
	Crown Zellerbach Cor vtc 2%	21/2	2%
282		21	21
	Do pf, B 22	21	22
100	Douglas Aircraft Co, Inc 131/2	131/2	514
525	Emp Capwell Corp, The. 51/2	51/4	074
	Fireman's Fund Ins Co 601/2	60	60
	First Nat Corp of Fort, A 1514	151/2	151/4
	Food Machinery Corp 1.72	11%	11%
150	Foster & Kleiser Co 11/2	11/4 81/4	11/6
344	Golden State Co, Ltd 8%	3%	13
184	Hawaiian Pineapple, Ltd. 141/2	13	
	Home Fire & M Ins Co 241/2	241/2	241/2
	Honolulu Oil Corp. Ltd 121/2	121/4	121/2
	Hutchinson Sugar Plant. 4½ Leighton Ind. Inc. A 3	279	272
		31/	31/
185	Do B, v t c	523	15.37
		102	1031/2
1 700		114	117
1.100	Magnavox Co, Ltd 11/4	179	1078

17	Los Ang G & E Cor pf 1031/2	102	1031/
1.766	Magnavox Co, Ltd 11/4	114	114
100	Magnin & Co, 1 10	10	10
308	Marchant Calculating Ma 1%	156	1%
	North Amer Inv Corp 7	7	7
452	Oliver Un Filters, Inc. A. 11	10	10
260		21/2	21/4
7,530	Pacific G & E Co 36	331/2	351/3
3.477	Do 6% 1st pf 261/2	26	26
2,100	Do 51/2% 1st pf 24%	2414	2414
642	Pacific Lighting Corp 39%	39	39
103	Do \$6 div pf 99	97	97
669	Pac Pub Service, new, w i 41/4	4	41/4
1,338	Do pf, new, w 1 13%	1314	1314
175	Pac Tel & Tel Co110	106	106
41	Do pf122	119	119
	Paraffine Cos, Inc. The 33	32	32
	Pig'n Whistle Corp pt pf. 21/6	2	2
	Rainier P & Paper Co, A 9	9	9
130	Richfield Oil Co of Cal pf 1	1	1
	Roos Bros, Inc 51/2	51/6	51/2
100	Do pf A 58	58	58
1,000	Ry Eq & Rity 6%, '38 70%		70%
	pf, Series 2 6	6	6
10	San Jose L & P 6 pr pf 103	103	103

	Transamerica Corp 4%	256	
1.800	Union Oil Associates 141/6	13%	
2,725	Union Oil Co of Cal 1514	14%	
	Wells Fargo B & U Tr205	200	2
100	West Amer Fin Co pf 214	216	-
453	Western P & S Co of Cal 19	19	
	BONDS		
\$2,000	Cal Packing Corp 5%, '40 80	80	
	Emp Cap Cor 51/2%, 42 611/4	591/2	

San Francisco

	STOCKS.	Ea.		
Sales.	STOCKS.	High.	Low.	Last.
	Amer Tel & Tel Co		130	135%
2,500	Amer Toll Bridge Co Del	.32	.32	.32
1.050	Anglo Nat Corp	221/2	22	22
25	Bank of America, N A	35	35	35
10	City Nat Bank of B F	10	10	10
12	Cal Ore Pow Co, 6% pf	99	99	99
10	Do 6% 1927	99	99	99
	Cal West States Life Ins	40	391/4	40
112	Calwa Co	2	2	2
	Chanslor & Lyon Stores A	6	6	6
	Cities Service	7%	6%	734
	Claude Neon Lights	2.55	2.15	2.35
	Coen Companies A		4.75	5
100	Columbia River Packers	1	1	1
	Crown Willamette 1st pf.	37	30	30
100		191/6	19%	191/6
1,300	Gen Motors Corp	27	2416	25%
820	Goldman Sachs Trad Corp	3.25	2.80	2.85
50	Hobbs Battery Co, A	3	3	3
15	Illinois Pac Coast pf	15	15	15
300	Italo Pet Corp pf	38	.35	.35
	Kleiber Motor Co		.60	.75
125	Montgomery Ward & Co	12	111/4	12
610	Nat Auto Fibres, A	-2	11/6	2
49	Owl Drug Co pf	50	50	50
29	Pac Port Cem pf	50	3.25	3,25
100	Pac Western Oil	3.25		
100	Radio Corp		12.2	13 83
	Schumacher Wallboard pf	83 1214	1214	1214
	Southern Cal Edison	35	33	35
420			23%	23%
485	Do 6% pf	2514	25	2517
	So Pac Golden Gate 6% pf	75	75	75
200		3114	31%	31%
	Superior Port Cem, B	71/2	712	71%
200	Taylor Milling	10	10	10
1.445	United Aircraft	16	1414	15%
920	Universal Cons Oil	3	214	214
	Virden Packing	314	31/4	312
10	Western Pow pf	95	95	95
15	Western States Life Ins	551/2	551/2	551/4
	BONDS.			
\$1,000	Amer Toll Bridge 7%,'45	89	89	89
	Ill Pac Coast Co, 6%, '45	65	65	65
3,000	So Cal Gas Corp 5%, '37		90	90

Los Angeles STOCK EXCHANGE.

	STOCKS.		
Sales.	High.	Low.	Last.
	Assoc Gas & Elec, A 7	7	7
1,200	Bolsa Chica Oil, A 61/6	516	636
50	California Bank 62	62	62
135	Central Investment Corp 25	24	24
200	Cl Neon Elec Products. 10%	10%	10%
200	Douglas Aircraft Co, Inc 131/2	13	1316
200	Globe G & M 9%	9%	97%
16	Hal Roach 8% pf 51/4	514	512
300	Hancock Oil, A 7	68%	7"
300	Internat Re-Insurance 191/4	1914	194
1,535	Lincoln Mortgage pf 1/4	17	14
149	L A Gas & Elec pf 1031/2	103	10344
	Macmillan Petroleum Cp. 1	1	1
28	Mortgage Guarantee Co115	115	115
	Dac Amon Pine Inc Co. 161/	1.01/	1.01/

Los Angeles—Continued stock exchange.

	STOCKS.			
Sales.		High.	Low.	Last.
900 Pac	Finance Corp	10	914	10
100 D	o pf. A	934	914	914
200 De	o pf. C	76%	7%	79%
300 Pac	Gas & Elec	3614	354	35%
100 De	o 6% 1st pf	2614	2617	2614
200 Pac	Lighting Corp	4014	40	40
25 De	0 6% pf	96	96	96
250 Pac	Mutual Life Ins Co.	391/4	3916	391/6
100 Pac	Public Service of	131/2	131/2	131/2
700 Pac	Western Oil Corp	4	31/2	31/2
	hfield Oil Co pf	1	1	1
1,300 Rio	Grande Oil Company	3	2%	3
100 San	Joa L & P 7% pr pf.	115	115	115
	arity-First Nat Bank.	631/4	60	631/4
500 Shel	ll Union Oil Corp	4%	4	4%
300 Sign	nal Oll & Gas, A	5	5	5
	th Cal Edison	34%	32%	34%
20 Do	o orig pf	44	44	44
600 Do	7% pf	28%	281/2	28%
1,000 De	8% pf	25%	25%	2514
1,200 Do	51/2% pf	241%	23%	23%
	Counties Gas 6% pf	98	98	98
3,000 Stan	nd Oil Co of Cal	3214	301/4	31%
10 100 Tay	lor Milling Corp	5	412	1024
5,100 Trai	on Oil Associates	141/	1344	1412
80 Tinio	on Bank & Trust Co.3	1478	325	325
4 000 Unic	on Oil Co of Cal	153/	14%	1514
100 Van	de Kamp's Bakers	217	217	21/
100 Web	er Showcase & Fix pf	578	378	372
100 West	tern Pipe & Steel	1914	1814	1814
200 1100		1073	1079	1079
	BONDS.			
5,000 L A	Gas & Elec 5s of '39.1	04	104	104
2,000 Unio	on Oil Co 5s of '45	831/2	831/2	831/2

Los Angeles

	200 11118	2100		
	CURB EXCHAN	GE.		
	STOCKS.			
Sales.		High.	Low.	Last.
200	Albatross Steel, B	. 514	514	514
41	Aviation Corp, Del	2%	234	284
2,600	Buckeye Union Oil pf	09	.09	.09
135	Caterpillar Tractor	. 14	14	14
1,800	Cities Service	. 7%	6%	736
200	Claude Neon Lts, N Y,	234	21/4	21/4
1,000	Continental Oil, Del	64/2	61%	61/2
200	Cord Corp	68/4	65%	6%
103	Detroit Aircraft		%	%
2,000	Electric Bond & Share.	. 20%	19%	201
990	Exeter Oil	35	.30	.30
15	General Aviation	. 2%	2%	2%
080	General Motors	. 251/4	24%	251/4
1 000	Gladding McBean Holly Development	. 91/2	91%	917
100	Italo Pete pf	47	.30	.30
1.000	Kemper Radio	00	.02	.02
650	Kinner A & M Corp	2.05	2.00	2.05
4.800	Lincoln Pete	52	.50	.50
1.000	Mascot Oil	55	.50	.50
1.100	Merchants Pete	. 10	.10	.10
100	Montgomery Ward	. 1136	1136	1186
200	Occidental Pete	20	.20	.20
10	Productive Properties pi	f. 10	10	10
9	Samson Corp. B	30	.30	.30
1,700	Seaboard Oil	. 8%	71/2	8
45	South Cal Gas 616% pf.	.100	100	100
300	United Aircraft & Trans	2534	14%	15%
4,000	U S Oil & Royalties	014	.011/	.011/2
	Universal Cons Oil		2.40	2.75
150	Warner Bros	. 71/6	71/6	73%
400	Wellington Oil	. 1.70	1.76	1.70
	MINING DIVISI	ON.		
8,000	Big Jim	08	.071/4	.0714
150	Consolidated Gold	17	.17	.17

8,000	Big Jim	.08	.071/2	.0714
150	Consolidated Gold	.17	.17	.17
1,000	Gold Ore	.17	.17	.17
14,000	Red Lion	.16	.1416	.16
2,000	San Francisco Gold	.01	.01	.01
5,000	Tom Reed	.60	.59	.59
24,000	United American	.0214	.02	.02
10,000	Yellow Pine	.03	.03	.03
	INFORMAL SALES	3.		
100	American Con	70	CO.	190

	New Orleans		
	LISTED STOCKS.		
Jales.	High.		Last.
179	Insurance Securities Co 3% Canal Bk & Trust Co 18½ Whitney National Bank. 67	3 16 67	3 16 67
	LISTED BONDS.		
18,000 1,000 2,000 1,000 7,000 6,000 4,000 1,000	Canal & Claiborne 6s 107 Guif States Paper 6½0 78 N O & Carrollton 5s 98½ N O City & Lake 5s 98½ N O City & Lake 5s 98½ N O Cotton Ex. 1st 6s 101 Pontch't'n Lev 5s (1962) 98 New Orleans City 4s 97 N O Pub Imp 4s (1950) 93½ La State 4½s (1931-64) 103	107 78 98½ 98½ 84 101 98 97 93 95½ 102	84 101 98 97 93%
	CURB STOCKS.		
50 35 1 171 110 450	Jefferson Lake Oil. 1½ Do vot tr ctfs. 1½ Do pf 1½ New Orleans C'try Club.150 Pan American Life Ins. 25 Standard Fruit & S. 2 Do pf 24 Wesson Oil & Sn Dr. 15% Do pf 48	11/4 11/4 15/4 150 24% 2 20 15 46	11/2 11/2 150 25 24 151/4 471/2

	Pittsburg	gn		
	STOCKS.			
Sales.		High.	Low.	Last.
200	Arkansas Gas	. 2%	21/4	21/2
50	Arm Cork	151/2	151/2	151/2
515	Blaw Knox	12	101/3	11
200	Copperweld Steel	9	9	9 .
14	Devonian Oil	. 4	4	4
390	Ind Brew	21/3	2	2
60	Koppers G & C pf	86	85%	85%
9,760	Lone Star Gas	10%	91/4	9%
795	Mesta Machine	201/4	181/	18%
515		14	13	13
110	Pittsburgh Brew	5%	5	5
90	Pittsburgh Forgings	4%	41/2	4%
617	Pittsburgh Plate Glass.	22	201/2	201/4
65	Pittsburgh S & Bolt	. 61/2	6	6
250	Plymouth Oil	. 7%	714	7%
-33	Ruud Mfg	10	10	10
1,285	Unit Eng & Fdy	. 2114	20	21
4.365	West Pub Ser	. 5%	5	516
150	West Air Brake	. 19	18%	18%
	BONDS.			
\$5,000	Pittsburgh Brew 6s	. 75	75	75

Cleveland

	187	OCK8.			
fales.			ligh.	Low.	Last.
55 Am	erican Vit	Prod	2	2	2
2 Cen	tral United	Nat Bank	40	40	40
15 Cha	se Brass pf		981/9	981/2	9814
93 City	/ Ice			28	2814
15 D	o pf		69	69	69
125 Cle	veland & Sa	nd Brew	384	3%	3%
5 D	o pf		416	41/2	41/2
50 Cler	veland Cliffs	Iron pf	55	55	55
70 Cler	reland Illum	pf	109	109	109
100 Clev	veland Railv	vay ctfs	57	52	52
104 Cler	veland Un S	Stockyards	15%	151/2	151/2
25 Clev	veland Wors	ted	514	514	51/4
60 Dov	v Chemical		53	331/4	34%
52 D	o pf	1	102	102	102
200 Fire	stone		14%	141/2	141/6
	te-Burt		7	7	7
20 Gen	eral Tire .		50	50	50
15 Glid	den prior p		53%	53%	53%
12 God	man Shoe .		2	2	2
	if Bros, A.		16	16	16
	bauer		9	9	9
50 Indi	a Tire		8	8	8
230 Inte	rlake Steam	ship	27	27	27
75 Jac	ger Machine		414	416	41/2
35 Kay	nee		20	13	20
10 Kell	ey Island .		20	20	20
	ison Sessions		6	6	6
100 Moh	awk Rubber		2	2	2
4 Mye	rs Pump pf		02	102	102
125 Nati	ional Acme		4	4	4
100 Nati	ional Carbon	pf1	201/4	120	120
245 Nati	ional Refinit	ng	10	10	10
7 De	pf	1	15	115	115
55 Nati	ional Tile	*******	31/4	31/4	31/6
110 Nest	le-Le Mur	********	11/2	11/4	11/4
25 1900	Corp, A		22	22	22
276 Ohio	Brass. B.		20	18	181/2
150 Paci	card Electri	C	61/4	61/4	61/4
	erson-Sargen		18%	18	18
40 Soib	man Bros . erling Rubbe	********		361/2	36%
150 Sher	win-Williams		48	474	47
	pf			10416	104%
20 Thor	npson Prod	ucts	91/4	91/4	91/4
105 Unio	n Trust		44	43	44
139 Weir	berger Drug		816	814	814
50 Whit	e Motor	*******	91/2	91/2	91/2
5 Whit	e Securities		96	96	96

	Philadelphia		
	STOCKS.		
Sales.	. High.	Low.	Last.
300	American Stores 38	37	38
30	Atlas Utilities 51/4	514	514
880	Bankers Secur Corp pf 15"	12%	15
400	Bell Tel of Pa pf 114%	114	1141/4
1,700	Budd Wheel Co 51/2	414	5
100	Central Airport 2%	25%	254
°1,600	Camden Fire Ins 15%	13	14%
3,200	Cities Service 7%	7	71%
	Com'wealth & Southern. 5%	536	5%
600	E G Budd 21/8	21/2	21/2
340		21	211/2
	Electric Bond & Share 20%	171/2	19%
180	Elec Stor Bat 34%	32%	33%
200	Fire Association 11%	11%	11%
	Horn & Hardart, Phila110	1041/2	108
200	Horn & Hardart, N Y 291/2	291/2	291/2
400	ins Co of No America 39	38	38
900	Lehigh Navigation 14%	131/2	13%
300	Mitten B S C pf 3%	31/2	31/2
	Niagara Hudson Pow 81%	7%	81/6
	Pa Cent Lt & Pow pf 73	73	73
9,900	Pennsylvania Railroad 35%	321/8	34%
100	Phila Dairy Prod pf 811/2	84%	841/2
900	Phila Elec pf100	991/4	100
1,400	Phila Elec Pow 8% pf 311/2	31	311/6
	Phila Rapid Transit 7%	7%	7%
	Phila Traction 32%	32	32
7,400	P'road Corp v t c 4%	41/6	4%
100	Reliance Insurance 4	4	4
1 000	Shreveport Pipe Line 3%	3%	378
1,900	Standard Brands 15% Tacony Pal Bridge 35	141/2	15%
	U G I new com 23%	30 21%	30
1,600		9712	9714
	Union Traction 18%	181/2	18%
	U S Dairy, B 9	9	9
	United Corp 141/4	1214	14
207	Do pf	3912	3914
	United Lt & Pow. A 121/2	1114	1214
	Westmoreland Coal 11	11	11
200	The state of the s	-	

Detroit

BONDS.

	STOCKS.	
Sales.	High	Low.
354 2,930	Baldwin Rubber, A. 8 Sower Roller Bearing 8 Briggs Mfg 10 Chrysler 14	81/4 9%
415 295 21 835 430	Copeland Products, Inc. 14 Deisel-Wemmer-Gilbert 7 Detroit Edison 125 Ex-Cell-O Aircraft & Tool 44 Ford Motor of Canada, A 11	10½ 2% 125 4 3% 4 11½
6,736	Fourth Nat'l Investors 20' General Motors 26' General Parts Hall Lamp 3	
1,883 350 400	Houdaille-Hershey, B	3 3 4 9 14
15 150 430	Kresge (S S) 22 Lakey Foundry & Mach 11 Mahon (R C) conv pf 7' McAleer 13	12
685 55	Mesta Machine 18 Motor Bankers 5 Motor Products 22 Murray Corp 7	18 4½ 22 4
2,574 1,965 350	Packard Motor 5 Parke, Davis & Co. 22 Parker Rust Proof 50	2 4% 4 22 44
696 100 150 250	Scotten Dillon 13	13 9
100 50 430 25	Third Nat'l Investors 16	
470 575 668	Do B	1 1%
	BANKS AND TRUSTS.	

Boston

	STOCKS.			
Sales.	I	ligh.	Low.	Last.
1,650 1650 200 700 700 466 366 366 365 5 161 1,590 60 575 500 229 1,450	Alles & Flaher. Am Contl (a) Am Founders. Am Pneumatic Do pf Do list pf Do list pf Do list pf Am Standard Tel. Amore and Tel. Boston E Tel. Boston E Tel. Boston & Me prior pf Boston Personal Prop Brown Co pf. Calumet & Hecla. Cont Secur Copper Range Eastern Gas & Fuel. Do prior pf. Eastern Gas & Fuel. Do prior pf. Eastern Steamship Edison Elies Illuminating. Employers Group First Nat Stores Galveston-Houston Do pf General Capital Gillette Razor Hathaway B B Hyn Do prior Hathaway B B Hyn Hyn Hold Greek pf. Jenkins Television Mass Util Asso Mergenthaler Mohawk Nosh Motors National Service Mohawk Nash Motors National Service	11% 50% 1 50	51/31/3 11/3 1 22 1291/3 7 7c 24/4 160 84/7 121/3 131/4 101/2 200 100/45% 10c 11/2 123/2	5 4% 11% 4 22 134% 4% 7c 27 160
84 000	mockes a Re	storie.	69	62
1,000 F 2,000 2,000 G 3,000 F 5,000 F 5,000 S 10,000 V 3,000 V	Amoskeag 6s frown 5½s, '46 Do 5½s, '50 Licago Junction 5s. 1i fars G 4½s. 1i vat Hung 7s. 1i vew England Tel 5s. 1i vest End St Ry 4s. 1i Vestern Tel 5s. 1i	58 57 02 00 38 00 021 991 993	38 100	62 58 57 100 100 38 100 1021/6 991/4 99-%

Boatmen's Bank	Boatmen's Bank		St. Louis BANKS AND TRUSTS.		
45 First Nat Bank. 52½ 52½ 52½ 12 Frankiin American 130 130 130 65 Merc-Commerce 155 151 155 10 Miss Valley Trust. 175 175 25 St. Louis Union Trust. 400 400 400 STOCKS STOCKS 300 Amer Inv. B 7 6 7 86 Brown Shoe 36 35 36 36 36 105 Do 1 2 2 2 2 2 105 Do of 1 2 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 1 125 Corno Mills 16½ 16½ 16½ 10 Cons Lead, A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	45 First Nat Bank. 52½ 52½ 52½ 129 Franklin American 130 130 130 130 130 130 130 130 130 130	Sales.	High.	Low.	Last.
300 Amer Inv, B	300 Amer Inv, B 7 6 7 88 Brown Shoe 35 5 28 30 Burkart 22% 28% 29 105 Do pf 110 10 10 10 10 10 10 10 10 10 10 10 10	45 12 65 10	First Nat Bank 52½ Franklin American 130 Merc-Commerce 155 Miss Valley Trust. 175	52½ 130 151 175	52½ 130 155 175
86 Brown Shoe 36 35 36 36 36 36 36 36 38 38 38 Brikart 2% 2% 2% 29 105 Do pf 10 10 10 10 16 15 Coca-Cola Bottling 17 16% 167 10 Cons Lead, A 1 1 1 1 125 Corno Mills 16% 16% 16% 16% 16% 16% 16% 16% 16% 16%	86 Brown Shoe 36 35 36 36 36 36 36 36 36 36 36 36 36 36 36		STOCKS.		
		86 30 105 615 10 125 5 270 100 91 32 285 360 20 150 5 5 360 20 172 100 25 5 360 25 5 360 20 25 5 360 20 25 25 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Brown Shoe 36	35 2% 10 16% 9 19 104% 12 2 47 106 9 35 781% 177/2 13 97 75c 4 5 91/2 101/2 101/2	36 2% 10 16% 1 1 16½ 9 104¼ 12 2 3 107½ 13 78¼ 18 13 97 75 4 5 9½ 116

Montreal

	STOCK EXCHANG	E.		
Mate-	STOCKS.			-
Bales.			Low.	Last
75	Abitibi P & P Co, Ltd	314	31/4	31/
100	Asbestos Cp, Ltd, n-c pf	.45		.43
348	Bell Telephone Co of Can.	121	121	121
21,579	Brazilian L T&P Co, Ltd.	10%	9%	10%
165	British Colum Pack, Ltd.	1	1	1
786	Brit Col Pow Cp, Ltd, A.	26	26	26
9.552	Canada Cement Co, Ltd.	51/4	5	51/
96	Do 61/2% cum pf	67%	661/4	661/
125	Can Pow & Paper Corp.	.50	.50	.50
50	Can S S Lines, Ltd, c pf	9	9	9
119	Can Bronze Co, Ltd	19	19	19
1,805	Can Car & Fdy Co, Ltd.	61/4	61/4	61/
845	Do cum pt 7% pf	14%	14%	143
61	Can Hyd-E Cor, Ltd, cu r			
	1st pf	66	66	66
1,280	Can Ind Alcohol Co, Ltd.	1%	11/4	11/4
70		1	1	1
1,450	Can Pacific Ry Co	161/4	151/4	16
150	Cockshutt Plow Co, Ltd	4	4	4
162	Con M & Slt Co of C, Ltd	65	65	65
290	Dominion Bridge Co. Ltd.	27	27	27
957	Dom Steel & C Cp, Ltd. II	11/2	1	134

Transactions on Out-of-Town Markets-Continued

Montreal—Continued	Chicago—Continued	Chicago—Continued	Cincinnati
## STOCK EXCHANGE. STOCKS	STOCK EXCHANGE. Sales. STOCKS. High. Low. Last.	CURB EXCHANGE. STOCKS. Sales. 950 De Forest 2 1% 1% 2.100 Detroit Air % % % % 140 Div T Shs C 3% 3% 3% 3% 500 Dubilier Cond 1% 1% 1% 1% 150 Elec Shrgs 7 7 7 120 Eigin Nat W 10 10 10 1,000 Emp Corp % % % % 1,750 Ford, Ltd 7% 6% 6% 1,750 Ford, Ltd 7% 6% 6% 1,750 For Theatres 1½ 1% 1% 155 Ham Clock 19 18 18 450 Hend Rch Roy 2% 2 2% 100 Int Iv t c 20% 20% 20% 1,500 Int Util, B 3% 3 3% 350 Ind P Line. 8 8 8 50 Ind Ter Oil, B 5% 5% 5% 500 Int Rust Iron. % 1 1% 250 Keyst C M. Inc. % 1 1% 250 Lead Ind, B 3% 3% 3% 660 Leonard O Co. % % %	Sales. High. Low. Last.
\$3,500 Can P & P Corp debs 7 7 7 17.770 McNish, Robert & Co, Ltd 2.25 2.25 Montreal CURB MARKET.	50 Do pf. 51 51 51 51 51 51 51 51 51 51 51 51 51	900 Do M 1.7 1 1.7 1 1.7 1 1.7 1 1.5	TOOONTO STOCK EXCHANGE. STOCKS. Sales. 150 Abitibi Pr & Paper 3¼ 2½ 3 343 Bell Telephone 12¼ 121 121 30 Blue Ribbon Corp 16 16 16 3.579 Brazilian T L & Pr 10½ 9½ 10½ 55 B C Packers 10½ 9½ 10½
MISCELLANEOUS STOCKS. Sales. High Low Last. 690 British American Oil 94 8% 8% 75 Dist Corp Seagrams, Ltd 7 7 7 390 Dominion Stores, Ltd 17% 17 17 3420 Imperisal Oil 10% 10% 10% 10% 10% 816 Imp Tob of Can, Ltd. 8% 8% 8% 816 Imp Tob of Can, Ltd. 8% 8% 8% 215 Regent Knit Mills, Ltd. 1% 1% 1% 1% 1,680 Walker, Gooderham 3% 3% 3% 3% PUBLIC UTILITY STOCKS. 85 Beauhar Pow Cp, Ltd, A 3% 3% 3% 50 Inter Utilities Com, A. 19% 17% 18 250 Do B 4 4 MINING DIVISION.	200 Linday Light 9 94 9 94, 200 Linday Light 9 94, 200 Lynch Corp 13% 12½ 13% 13% 13% 13% 13% 13% 13% 13% 13% 13%	100 Repre Tr Shs. 10 10 10 10 1,120 Std O Ind 20% 19 20% 19 20% 10 10 10 10 1,050 Std Oli Ky. 16½ 15% 15% 15% 100 Tr Std I, C. 2% 2% 2% 2% 2% 204 Trus Sys Disc. 46 45 46 1,200 Utd G war. 1 7% 1 10 U S L & P, B 4% 4% 4% 476 Univ Tr Shrs. 4½ 3% 4½ 6	70 B C Power, A. 26 26 26 420 Canada Cement 5% 5 5% 105 Do pf 88 67 67% 190 Canada Wire & Cable, A 61 61 25 Canada Car & Fdry. 6% 66 67 67% 15 Do pf 144 14% 144 148 16 Canda Dredging & Dock. 25 25 242 Canda General Elec pf. 59 59 510 Candu Indust Alzohof. A 1% 19 11% 20 Canadian Oli 10 10 1876 Canadian Pacific Railway 16% 15 16 85 Cockshutt Plow 3% 4 25 Conduits Company 3 3% 4 25 Conduits Company 3 9 9
27,400 Moss Gold Mines, Ltd3835¼38 4,841 Noranda Mines14.50 13.00 14.50 9,675 Siscoe	300 Do pf 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 300½ 29 200½ 20 20 20 20 20 20 20 20 20 20 20 20 20	Sales. High. Low. Last. Too Armour. A. 13/4 11/4 11/4 500 Do B 7/6	22 Cons Mining & Smelting. 65 65 65 3 Consumers Gas 1314/ 1814/ 1814/ 300 Dome Mines Limited 9.80 9.50 9.50 303 Dominion Stores 174/ 17 174/ 1,243 Ford Co of Canada, A 134/ 124/ 124/ 28 Goodyear Tire & Rub pf 994/ 196/ 196/ 240 Gypsum, Lime & Alabast 5 5 5.85 1,330 Hollinger Cons Gold Mines 5 50 5.85
Sales	1,200 Nat Fam Strs	18	11 International Mill lat pf. 934, 93 93 93 95 95 95 95 95
1 Maryland Casualty Co 1 1 1 1 1 1 4 M'gahela W Pa P S 78pf 23% 23% 23% 256 Merchants & M Transp. 20 20 20 20 20 20 20 20 20 20 20 20 20	80 N W Util pr pf 85 83 85° 140 Do pf 82½ 67 82½ 40 Osh Overalls 2 2 2 2 10 Do pf 15 15 15 300 Parker Pen Co 10 10 10 100 Perfect Circle 29 28¼ 29 400 Pines Wintfrt 11 10½ 10½ 50 Poly Mfg Co 1½ 1¼ 1¼ 1½ 70 Process Co 4 3½ 20 *Po Sve 6% pf 114½ 111 114½ 20 *Do 7% pf 119 119 119 3,900 Q R 8 De Vry 1½ 1½ 1½ 480 Quaker Oats 110 102 104 50 Do pf 116 115 116	966 Buffalo, Niag & East pf. 24 2376 5,269 Niagara-Hudson 814 74 BANK AND INSURANCE STOCKS. 110 Liberty 90 85 1,321 M & T Trust 51 48 1,772 Marine Midland 15 14% 10 State Bank of Kenmore 36 36	LOAN AND TRUST. 34 Canada Permanent Mort.190 190 190 TORONTO CURB EXCHANGE.
\$700 Baltimore City 4s, 1951. 102 1001/4 1001/4 100 Do 4s, 1958	3,900 Q R S De Vry 1% 1% 1% 1% 146 480 Quaker Oats 110 102 104 50 Do pf 116 115 116 50 R R Shares 2½ 2½ 2½ 2½ 100 Rath Packing 15½ 15½ 15½ 15½ 100 Reilance Mfg 7% 7% 7% 50 Ross Gear 19 19 19 900 Ryerson, J T. 16 14% 16 159 St L N Stk Yds. 51½ 53 240 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Union Gas 4½ 3½ 3½ 3½ 1,500 Seabed F S cv pf. 4½ 354 41½ 1,500 Union Gas 4½ 3½ 3½ 1,500 Union Gas 4½ 1,500 Union Gas 45½ 1,500 Union Gas 45½ 1,500 United Gas 3½ 1,500 United Gas 3½ 1,500 Union Gas 3½ 1,500 Union Gas 3½ 1,500 Union Gas 3½ 1,500 Union Gas 4½ 1,500 U	180 City Union Corp	Sales
400 Abbott Lab 33¼ 30 32½ 250 Acme Steel 177½ 17 17 120 Adams M Co 14½ 13% 13% 850 Allied Prod Co 10 10 10 110 Amer Radio & Tel Stores 3 4 52% 650 Amer Radio & Tel Stores 3 4 52% 120 Asso Tel & Tel 54 835, 53½ 130 Do 6% pf 7 70 85 78 1400 Asso Tel Util 18 178 78 1400 Bastian Blessing Co 10 10 10 10 14,950 Bendix Aviation 17% 15% 16%	7.750 *Swift Intl 30% 28½ 30 20 Tex La Pow pf 12 12 12 50 Tel Bd Sh Co. 46½ 46½ 46½ 100 Un Am Ut. A. 6½ 5 6½ 50 United Gasa 3½ 3½ 3½ 3½ 55 United Gasa 2½ 2½ 2½ 3½ 55 United Gasa 3½ 3½ 3½ 3½ 55 Utah Radio Pr 16 12 11½ 12 700 Do pf 12 11½ 12 50 Util P& L 4½ 4½ 4½ 4½ 50 Vtik Pump Co pf 24½ 24½ 24½ 350 Vortex Cup 16% 16 16½	Columbus LOCAL SECURITIES. Bld. Asked	OILS. 1,796 British American Oil 9¼ 8¾ 8¾ 180 Crown Dominion Oil Co. 3 2½ 3 1,893 Imperial Oil Limited 11¼ 10% 10% 1,670 International Petroleum 10½ 9% 10½ 128 McColl Frontenac Oil 9% 9% 9% 56 Royalite Oil Company 5 5 8 Supertest Petroleum Ord .16 16 16 Unitsted Quotations.
30 Blum's, Inc, pf. 6 6 6 6 6 750 Borg Warner 134 15 124 5 5 5 5 5 5 6 6 6 6	350 Vortex Cup 168 167 1612 1612 1619 1619 1619 1619 1619 1619	Columbus Coated Fabrics pf 52% 55	200 Hudson Bay 3.20 3.00 3.00 3.00 3.00 Kirkland Lake 53½ 52 52 52 52 52 52 52 52 52 52 52 52 52
100 Burnham Trading pf. % % % % 500 Butler Bros 3 2 3 3 150 Cent Cold Storage 14½ 134½ 133½ 420 Cent Ill Fub Serv pf 90 89 90 450 Cent Ill Fub Serv pf 90 89 90 450 Cent Ill Sec. Inc 17½ 17 17½ 150 Cent Public Serv. A 4½ 4½ 4½ 14½ 150 100 Do prior pf 75½ 75 75 75½ 250 Do pf 171 60½ 75 75½ 250 Do pf 171 60½ 70 20 Cent States P L pf 30 30 30 30 30 00 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 10 Cent W Pub Serv. A 17 16½ 17 17 17 17 150 Cent W Pub Serv. B 17 16½ 17 17 17 150 Cent W Pub Serv. B 17 16 7 17 17 150 Cent W Pub Serv. B 17 16 7 17 150 Cent W Pub Serv. B 17 16 7 17 150 Cent W Pub Serv. B 17 16 7 17 150 Cent W Pub Serv. B 17 17 17 150 Cent W Pub Serv. B 17 17 17 150 Cent W Pub Serv. B 17 17 17 150 Cent W Pub Serv. B 17 17 17 150 Cent W Pub Serv. B 17 17 17 17 150 Cent W Pub Serv. B 17 17 17 17 150 Cent W Pub Serv. B 17 17 17 17 150 Cent W Pub Serv. B 17 17 17 17 17 150 Cent W Pub Serv. B 17 17 17 17 17 17 17 17 17 17 17 17 17	BONDS. BONDS. 10,000 Chi Ry 56, '27	Huber Manufacturing 90 100 pf 95 95 14 95 14 95 14 95 14 95 16 16 16 16 16 16 16 1	TOFONTO STANDARD STOCK EXCHANGE STOCKS. High. Low. Last. 19.733 Acme Oil .15 1.2 .3342 1,359 Ajax Oil .1.0 1.10 1.10 1.10 1.700 Amulet .16 .16 .16 3.000 Alexandria .13 .10 .124, 7.800 Barry-Hollinger .09 1814 .18 1.00 Alexandria .13 .10 .10 1.00 Alexandria .13 .10 .10 1.00 Barry-Hollinger .09 .18 1.00 BG C C C C C C C C C C C C C C C C C C
150 Club Aluminum 1 1 1 1 3 3,875 Commonwealth Edison. 148½ 143½ *146½ 190 Com Water Service. 3¼ 3¼ 3¼ 3¼ 3¼ 3¼ 3½ 3¼ 8,450 Cont Chicago Corp. 27½ 2½ 2½ 2½ 550 Consumers Co 1 25¼ 25 25¼ 550 Consumers Co 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Sales High. Low. Last. 500 Alleg Gas 1	Buckeye Investors	7,800 Barry-Hollinger .09 .08½ .08½ .08½ .090 Bidgood .1.8 .16 .18 .18 .18 .18 .18 .18 .18 .18 .18 .18

Toronto—Continued

	STANDARD	STOCK	EXCHAN	GE
		STOCKS.		
Sales.			High.	Low. Last.
1,540	McIntyre		.18.50 18.	00 18.00
250	McKinley Sec		35 .	35 .35
20			. 1.41 1.	41 1.41
144,900	Moffat Hall .		12	10 .10%
50,600	Moss Mines .		38 .	35 .38
1,780				10 1.15
8,395	Noranda		.14.60 12.	95 14.60
1,600	North Can .		30 .	27 .30
2,500	Premier		50 .	47 .47
8,800	Petrol Oil		24 .	20 .24
	San Antonio		30 .	25 .30
5.545	Sherritt		51 .	51 .51
14,700	Siscoe		55 .	53 .53
11,350	Sylvanite		67 .	6314 .67
10,620			6.00 5.	65 5.85
500	Towagmac		25 .	25 .25
1.500	United Kirkle	and		07 .07
	Vipond Cons		58 .	53 .571/2
16,165	Wright-Har		2.85 2.	60 2.85

STANDARD CUBB EXCHANGE

Sales.		ST	OCKS.	High.	Low.	Las
48,900	Brett Tr			.09%	.07	.09
33,300	Brownlee		******	.051/4	.04	.04
600	Central Pat			.05	.05	.05
1,500	Dom Expl .			.08	.06%	.064
2.500	Gem Lake .		******	.07	.06	.061
	Grozelle Min			.12	.10%	.12
9,600	Kirk Townsi	ite	*****	.121/2	.11%	.12

Toronto—Continued

STANDARD CURB EXCHANGE

Sales.		High.	Low.	Last.
3.600	B Missouri	.10	.0916	.0944
	Brit-Amer Oil		8.85	8.85
1.600	Cent Manitoba	.0616	.061/4	.061/4
10	Cities Service	7.50	7.50	7.50
20,050	Eldorado	1.01	.84	.85
540	Home Oil	.40	.40	.40
1.150	Hudson Bay M & S	3.25	3.00	3.00
	Imperial Oil		10.15	10.50
3.950	Int Nickel	10.15	9.60	10.15
880	Internati Pet	10.35	9.90	9.90
1.800	Kirk Hudson Bay	.65	.61	.65
34,500	McLeod River	.21	.09%	.12
4,200	Nordon	.14%	.13	.14%
500	Pend Oreille	.70	.64	.64
1.500	Peninsular Pete	.021/4	.02	.02
6,200	Ventures	.42	.42	.42

Seattle

Sales.	STOCKS.	High.	Low.	Last.
200 25 172	Carnation Co Pacific Am Fisheries Puget Sound P & Lt pf. Superior Portland Cem, B United Natl Corp pr pf.	76	1914 414 76 734 214	191/4 41/4 76 73/4 21/2
	BONDS.			

Business Statistics

FOREIGN TRADE (5)

			(Luonas	rugs or	doners)				
	MI	ERCHANDI	SE-		-GOLD-			SILVER-	
			Excess of			Excess of			Excess of
1930.	Exports.	Imports.	Exports	Imports	Exports.	Imports.	Exports.	Importa.	Exports.
January February March April May June July August September October November	348,852 369,549 331,732 320,034 294,701 266,761 297,765 312,207 326,896	310,968 281,707 300,460 307,824 284,683 250,343 220,558 218,417 226,352 247,367 203,593	99,881 67,145 69,089 23,908 35,351 44,358 46,203 79,348 85,855 79,529 85,385	12,908 60,198 55,768 65,835 23,552 13,938 21,889 19,714 13,680 35,635 40,159	8,948 207 290 110 82 26 41,529 39,332 11,133 9,266 5,008	3,960 59,991 55,478 65,725 23,470 13,912 — 19,640 — 19,618 2,547 26,369 35,151	5,892 5,331 5,818 4,646 4,978 3,336 3,709 4,544 3,903 4,424 4,1(2	4,756 3,923 4,831 3,570 3,486 2,707 3,953 3,492 3,461 3,270 2,652	1,136 1,408 987 1,076 1,492 629 - 244 1,052 442 1,154 1,450
December		208,636	66,220	32,778	36	32,742	3,472	2,660	812
Total	3,843,180	3,060,908	782,272	396,054	115,967	280,087	54,155	42,761	11,394
1931.									
January February March April May June July August September	224,351 235,895 215,077 203,970 187,077 180,725 164,817	183,148 174,946 210,202 185,706 179,694 173,455 174,460 166,670 171,000	66,450 49,405 25,693 29,371 24,276 13,622 6,265 1,853 10,000	34,426 16,156 25,671 49,543 50,258 63,887 20,497 57,539 49,240	54 14 26 27 628 40 1,009 39 28,708	34,371 16,132 25,645 49,516 49,630 63,847 19,488 57,500 20,532	3,571 1,638 2,323 3,249 2,099 1,895 2,305 2,024 2,121	2,896 1,877 1,821 2,439 2,636 2,364 1,640 2,685 2,369	- 675 - 537 - 502 810 - 537 - 469 - 665 - 661 - 248

			WORLI	COPP	ER OUT	PUT (15)			
	(Short tons	of fine	copper	content	of bliste	er as rej	ported	by smel	ters)	
	United		C	hile and			rmany	Other	Else-	
1930.	States.	Mexico.	Canada.	Peru.	Japan. At	istralia.	Eu	rope.‡	where.	Total.
Jan	84,451	5,067	8,053	23,967	7,272	124	5,214	11,100	10,600	155,848
Feb		4,657	6,750	21,120	6,362	1,546	4,954	10,000	10,600	140,083
Mar	78,514	4,876	8,390	21,367	6,662	1,796	5,439	11,300	10,600	148,944
Apr		4,430	7,580	21,037	7,624	650	5,297	11,200	11,000	145,595
May		5,262	8,782	22,213	7,412	647	5,936	11,300	11,300	148,788
June	69,150	5,371	11,005	23,043	7,895	2,487	4,141	11,400	11,300	145,797
July	67,638	4,968	11,820	23,328	7,365	878	4,632	12,900	15,400	148,929
Aug	66,698	4,812	12,850	26,937	7,314	1,548	5,784	12,700	16,100	154,743
Sept	68,487	5,078	12,015	26,374	7,590	1,832	5,429	13,000	16,900	156,705
Oct	70,419	5,403	8,573	27,836	7,601	595	6,017	13,200	17,700	157,344
Nov	64,816	3,955	7,678	22,580	7,631	1,535	6,419	12,900	15,700	143,214
Dec	60,022	4,656	9,508	20,752	7,196	1,020	5,798	13,000	14,300	136,252
1931.										
Jan	53,429	4,489	8,852	24,064	7,003	300	5,353	12,500	13,400	129,390
Feb	55,229	4,149	9,408	24,124	7,190	1,218	5,067	11,300	11,000	128,685
Mar	57,922	4,094	9,228	24,551	7,041	1,946	6,276	12,600	13,300	136,958
Apr	52,085	3,799	9,625	24,613	7,334	435	5,886	12,300	12,800	128,877
May	53,734	4,078	9,000	24,812	7,230	1,873	4,459	12,300	13,000	130,486
June	51,652	3,867	9,591	24,785	6,970	1,296	5,161	11,800	11,600	126,722
July	46,503	3,970	9,837	24,611	7,014	1,271	4,698	11,600	12,000	121,504
Aug	47,246	4,405	10,586	23,334	6,619	1,176	5,389	11,500	11,900	122,155
Sept	47,012	3,674	10,497	23,020	6,860	1,510	4,816	11,600	11,700	120,689
tPartl;	y estimated	. Part	ly estim	ated, ch	niefly Af	rica.				

WORLD COPPER PRODUCTION (15)

	1931-	Daily	1930	Daily	1929	Daily	1928	Daily	1927	Daily
	Production		Production		Production	. Av.	Production	. Av.	Production	. Av.
Jan		4,174	157,548 143,083	5,082 5,110	178,783 167,090	5,767 5,968	143,546 147,546	4,631 5,088	146,337 135,870	4,721
March	136,958 128,877	4,418	154,044 150,595	4,969 5,020	192,792 196,820	6,219 6,561	147,842 146,427	4,769 4,881	139,347 138,729	4,495 4,624
June	126,722	4,209 4,224	153,488 150,697	4,951 5,023	192,589 174,586	6,213 5,820	156,414 159,474	5,046 5,316	142,114 137,243	5,584 4,575
July	122,155	3,919 3,940 4,023	148,929 154,743 156,705	4,804 4,992 5,224	174,507 173,430 174,135	5,629 5,595 5,805	156,190 161,838 157,518	5,038 5,221 5,251	135,186 138,015 136,291	4,361 4,452 4,543
Sept	*****		157,344 143,214	5,076 4,774	175,360 170,585	5,657 5,686	176,623 183,813	5,698 6,127	148,278 144,275	4,783 4,833
Dec		****	136,252	4,395	165,728	5,346	179,240	5,782	151,961	4,902
Total	*****		1,806,642	4,950	2,136,405	5,853	1,916,471	5,236	1,694,346	4.642

FAILURES (II)

	Oct.	15, 1931. Over \$5,000.	Oct.	Week 16, 1930. Over \$5,000.	Oct.	17, 1929. Over \$5,000.	Oct. 1	19, 1928. Over \$5,000.
East South West Pacific	162	83 95 109 28	167 100 142 51	122 52 84 24	128 76 109 46	85 45 65 17	190 101 121 68	127 61 63 27
United States		315	460	282	359 35	212	480	278

SOURCES OF DATA

SOURCES OF DATA

(1) Railway Age. (2) Commercial and Financial Chronicle. (3) The F. W. Dodge Corcation. (4) Federal Reserve Board. (5) United States Department of Commerce. (6) itted States Department of Labor. (7) National Electric Light Association. (8) The Mage. (9) Bradstreet's. (10) Cram's Automotive Reports, Inc. (11) Dun's Review. (11) United States Department of the Interior, Geological Survey. (13) The Wall Street urnal. (14) S. W. Straus & Co. (15) American Bureau of Metal Statistics. (16) American Iron and Steel Institute. (17) Aberthaw Company. (18) American Petroleum Instit. (19) American Railway Association. (20) United States Department of the Interior. (19) Silk Association of America. (22) National Industrial Conference Board. (19) American Metal Market. (24) Federal Reserve Bank of New York. (25) American Railway Economics. (28) Interstate Commerce Commission. (29) Rubber Manufacters' Association.

Canada Prohibits Exports of Gold—Business Indices and Stock Prices

Continued from Page 683

months of the year have shown a decline from the corresponding period last year of close to \$70,000,000. This nat-urally curtails expenditures for new equipment, which depresses allied indus-Much improvement cannot be expected during the remaining months of the year. This year's wheat crop is not contributing its usual tonnage.

With many industrial plants closed down and others operating near or below 50 per cent of rated capacity, electric power production has been steadily declining. The August adjusted index is another new low.

Steel ingot production in August, primarily because of increased demand for structural steel brought about by the unemployment relief building programs, increased the adjusted index, being 75.8 as compared with 68.9 in July. With the exception of demand for structural steel, there is a shortage of new business, and reports indicate that unless large orders are soon forthcoming more plants will close down. The railroads have not been supplying steel mills with their usual amount of business. mills of some companies have already closed down, and if curtailment in expenditures by railroads continues other mills will soon follow suit. Present steel buying is all in small lots and for immediate use, with little improvement expected for the remainder of the year.

Conditions in the pig iron industry are as poor and the outlook as unsatisfacas in the steel industry. The adjusted index of pig iron production fell to a new low in August. The industry is operating at about 32 per cent of rated capacity. Prospects for the remainder of the year are operations at about the present rate, as there is little forward bookings in sight. Although consumers stocks are low, conditions are looked upon as too uncertain to place orders except for immediate needs.

Production of automobiles increased slightly in August, but the current level of operations is so low that the increase had no noticeable effect on allied indus-The Canadian textile industry has been hard hit by the continued low pro-duction schedules of automobile manu-At present the textile indus try is operating at about 50 per cent of rated capacity. Some benefit has been received by the industry from the low prices of raw materials. Contracts for raw cotton, however, are payable in New York funds, so that the decline in the Canadian dollar will have an adverse effect on the industry if the discount in Canadian dollars continues.

The adjusted index of newsprint production was up sharply in September from the new post-war low made in August. The decline in the Canadian dollar will temporarily help the industry, as contracts with consumers in the United States are payable in New York funds. It is fortunate for many Canadian manufacturers that contracts call for payment ir New York funds, as otherwise a serious situation would arise if the dis-count of Canadian dollars should continue for any length of time. The newsprint industry is so situated that it can buy nearly everything it requires for operation in Canada and can thus get the full benefit of the discount.

Table III shows closing rates of ex-change of the Canadian dollar at New York by days for June, July, August September and the first twenty days of October. At the beginning of June the Canadian dollar was near par and the table shows how the fall in sterling has affected the Canadian dollar.

TABLE III-CLOSING RATES OF E CHANGE OF CANADIAN DOLLAR AT NEW YORK

				W CHANG		-
		Oct.	Sept.	Aug.	July.	June.
1		.8850	.9965	.99765	.9962	.9993
2		.8750	.9950		.9962	.9993
3		.8750	.9955	.9978	.9965	.9992
4			.9946	.9981		.9992
5		.8750	.9948	.9971		.9993
6		.8900		.9975	.9968	.9993
7		.8925		.9965	.9968	
8		.8925	.9956	.9965	.9971	.9990
9		.9050	.9943		.9975	.99875
Õ		.9125	.9918	.9965	.9979	.9978
ii			.9931	.9965	.9981	.9943
12			99125	.9967		.9943
13		.8843		9965	9968	.9975
14		.8850	.9918	.9965	.9971	.0010
15	******	8825	.9900	9968	9962	.9968
16		.8887	.9900	.0000	.9968	.9962
17		8887	.9896	.9965	.9962	.9971
18		.0001	.9825	.9968	.9962	.9968
19		.8925	9800	.9967		.9965
20		8925	.0000	.9968	9962	.9971
21		.0020	.9325	.9968	.9965	. DOIL
30			.9200	.9968	.9965	.9968
23	******		.9275	.0000	.9953	.9962
24	******	***	.9300	.9968	.9956	.9956
26	******	***	.9250	.9965	.99578	.9937
36	******		.9100	.9967	.99010	.9959
27			.9100	.9964	onen	
30	******		.9000		.9962	.9975
00	******			.9968	.9968	0000
200	******	* * *	.8900	.9968	.9971	.9971
30	*****	***	.8625	0000	.9968	.9959
31	******	***	* * *	.9967	.9968	

The adjusted index of construction contracts awarded showed a decline in August, but the September index gained over 10 points. Building for the relief of unemployed has served to keep the amount of construction work higher than it normally would be during a severe depression. Building of this nature, however, cannot be relied upon to continue at a steady rate and it will be necessary for industrial and residential building to increase before any real improvement is in sight.

Exports of boards and planks were slightly higher in August. The lumber industry will be among those to share in the profits brought about by the fall in Canadian dollar.

One really bright spot in Canadian business conditions is the sustained activity of boot and shoe manufacturers. The new tariff has proven a boon to the industry and output continues at a high

Stock Markets in September

Prices of stocks on the Canadian markets fell sharply in September, carrying the index of common stocks as reported by the Dominion Bureau of Statistics to the lowest point since January, 1925. The continued decline of stock prices in Wall Street carried both Canadian and international issues to new low levels. The September index does not reflect the liquidation brought about by the fall ir sterling and the Canadian dollar.

The failure of three large brokerage houses in Montreal at the beginning of this month caused considerable selling on the Canadian markets. These failures were the result of the fall in the Cana dian dollar and the continued decline in international securities. Brokerage houses having advances from banks in New York were called upon to meet the difference between the Canadian dollar and the American dollar, and this proved too much.

Table IV gives for the last three months the general index of common stock prices and its components as reported by the Dominion Bureau of Sta-

TABLE IV-INDEX OF CANADIAN

SECURITI	PRICES	9	
	Sept.	Aug.	July.
General index	68.6	81.3	83.7
Banks		97.3	100.3
Utilities	65.4	76.6	81.7
Industrials, total		94.4	94.6
Iron and steel	85.9	100.6	101.6
Pulp and paper	11.5	12.6	13.9
Milling		69.5	72.4
Textile	46.1	50.2	50.6
Food	8.601	112.5	114.1
	H. E.	HANS	EN.

Bond Transactions-New York Stock Exchange

For Week Ended Saturday, Oct. 17

Total Sales, \$77,171,000

With Closing Prices Wednesday, Oct. 21

		Transcription vicanesary, Oct. 21
Range, 1931. High Low. UNITED STATES GOVERNMENT BONDS. (Figures after decimals represent 32ds of 1 per cent.) LIBERTY. 102.23 99.2 Liberty 3½8, '32-47.100.8 99.2 99.2 -1.6 797 98.28 103.16 99.20 Do 1st cv 4½8. 132-47	Range, 1931. High.Low. Last. Ch'ge. Sales.Close. 94% 40 GELSENKIRCH 68, 34. 43% 40 43% + 114. 43 44. 44. 84 33 Ger Cent A Bk 6a, 60, Jy 40 34 36 - 3 332 44. 88% 36¼ Do 6a, 1950. 0ct. 41 34 36 - 5 160 43. 89% 36¼ Do 6a, 1950. 0ct. 41 34 36 - 5 160 43. 89% 36¼ Do 6a, 1950. 0ct. 41 36¼ 40 . 120 46 32% 24½ Ger Con Agri 6½s, 1953 34 26% 34 - 3% 91 36½ 24½ Ger Con Agri 6½s, 1953 34 26% 34 - 3% 91 36½ 24½ Ger Con Agri 6½s, 1953 34 26% 34 - 3% 91 36½ 26 26 26 26 26 26 26 26 26 26 26 26 26	Range, 1931. High Low. High Low. Last. Ch'ge. Sales. Close. 100 43% Do 7½s, 1955 45 43% 43% 44 76. 102½ Si UJIGAWA EL P 7s, '45. 88 86% 87 1 75 87½ 101½ 90 Uni SS Copen 6s, '37. 90 90 90 91 94 7 89 33% 23 Uniterelle P 8 Lt 6s, '53. 32 32 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total Color	\$35. 395. Helstender, \$37. 1956. 506. \$4. 42. 2077. \$1. 20. 51. \$1. 20. 51. \$1. 20. \$1	101 88 ABRAHAM & S 51/s, '43 91% 91 91% + % 10 921/s
127 109¼ Do 7¼s, 1941114½ 109¼ 114½ + 2½ 143 115½ 1	00¼ 65 Trondhjem 5¼s, 1957 65 65 65 -25 1 183½ 40¼ Tyrol Hydro El 7s, '52 42 42 42 +1½ 13	73 54% Chi & Alton ref 3s, 49 59% 54% 54% - 5% 12

Bond Transactions—New York Stock Exchange—Continued

The control of the co	
103% 97% Humble O & R 5s. '37 .101 100 100 - 1 26 103% 93% Do 1st 4\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	187 ef 58, A, 1956

Bond Transactions-New York Stock Exchange-Continued

Range, 1931. Net Wed.'s High.Low. Last. Ch'ge.Sales.Close.	Range, 1931. Net Wed.'s High.Low. Last. Ch'ge.Sales.Close. 102 994 Term A of St L 44s.'39.1014 1014 1014 1	Range, 1931. Net Wed.' High.Low. Last. Ch'ge.Sales.Close 96 20 Do 55, D. 1980 35½ 29 33 - 6 103 351
105¼ 101½ Santa Fe, P&F Ry5s, 42.101½ 101½ 101½ — 1½ 1	100 68 Texas & Pacific 5s, '77. 71 88 69 6 17 99½ 67 Do 5s. D, 1980	96 20 Do Big. 1975
92% 73 Shell Pipe Line 5s, 1952. 85 83% 84½ 103 83 25 4½ Shubert Theatre 6a, 1942 7% 7% 7% 33% 4	20½ 15 Twenty-th'd St ny 58, 62 15 15 15 -1 1	105 103 Wash W P 1st 5s, '39 . 104½ 104½ 194½ — ½ 1 1. 1034 102 Westchester Lt 5s, '50 . 105 102 102 — 2 35 107 99% Westchester Lt 5s, '50 . 105 102 102 — 2 35 107 99% West Pa P 1st 5s, '46 . 104½ 103½ 103½ † 34 103 114½ 102 Do 1st 5s, E 1963 . 104¾ 104½ 104½ † 34 103 107½ 99½ Do 1st 5s, E 1963 . 104¾ 104½ 104½ † 32 68 894½ 80 W Shore 1st 4s, gtd, 2361 85½ 81 81½ — 24 50 83 1074 99½ Western Elec deb 5s, '44 . 102% 99½ 101 — 1¼ 106 1013 84 53½ Western Md 1st 4s, '52 61½ 54½ 58 — 3½ 53 60 96% 53 Do 5½8, 1977 . 60½ 59 60 + 1½ 24 63
84 41 Skelly Oil 5½8. 1938 60½ 58 2 10 57 104 100 Smith, A 0. 6½8. 1933 .10½ 10 101½ ½ 17 101½ 99 76 Solvay Åmer 58. 1942 .85 94 94 1 3 89 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 62 101½ 3 89 10½ 3 12 4 4 7 27 12 4 7 7 12 4 7 7 12 4 7 7 71 20½ 4 7 7 </td <td>95 79 Do 4s, 1968 86 83 83 — 4½ 43 81 113 10224, Do 1st & ref 5s, 2008104 10214, 10224—173, 102 10279 90 Do 4½s, 1967 95 913, 913, —33, 41 90 105½, 38½ United Biscuit 6s, 1942.100½, 98½ 100 + ½ 47 102½, 90 United Drugs 5s, 1953 95%, 93 93 —3 48 93 99%, 96 Un N J RR & Can 4s, 44 96 96 96 8 5 75½, 48 U S Rubber 5s, 1947 54½, 51 54½ + 1½ 30 55 101½ 30 Utah L4 & T 5s, A, 44 89 86 %, 89½ — 324 30 55</td> <td> 104% 97% West NY & Fa lst 5a, 37 98 97% 98 2 4 97 58 Western Fac 5a, A, 46, 60 58 58 58 -2 15 102½ 89 Western Fac 5a, A, 46, 60 58 58 58 -2 15 1074 99 Do 6s, 1938 101 99 99 -1 34 91 104½ 92% Do 6s, 1960 98% 94½ 95 2% 62 95 104% 95 Do 5s, 1960 98% 94½ 95 2% 62 95 11 11 103 Do 6½6, 1936 108½ 105 105¼ -2% 58 104 103 52 Wheeling Stt 5½6, A, 48 61 59 59 42 2 92 50 Do 6½6, 1936 55 51 55 4 28 54 104 103½ 103 Wheeling Stt 5½6, A, 48 61 55 55 4 9 59 59 59 59 59 59 59 59 59 59 59 59 5</td>	95 79 Do 4s, 1968 86 83 83 — 4½ 43 81 113 10224, Do 1st & ref 5s, 2008104 10214, 10224—173, 102 10279 90 Do 4½s, 1967 95 913, 913, —33, 41 90 105½, 38½ United Biscuit 6s, 1942.100½, 98½ 100 + ½ 47 102½, 90 United Drugs 5s, 1953 95%, 93 93 —3 48 93 99%, 96 Un N J RR & Can 4s, 44 96 96 96 8 5 75½, 48 U S Rubber 5s, 1947 54½, 51 54½ + 1½ 30 55 101½ 30 Utah L4 & T 5s, A, 44 89 86 %, 89½ — 324 30 55	104% 97% West NY & Fa lst 5a, 37 98 97% 98 2 4 97 58 Western Fac 5a, A, 46, 60 58 58 58 -2 15 102½ 89 Western Fac 5a, A, 46, 60 58 58 58 -2 15 1074 99 Do 6s, 1938 101 99 99 -1 34 91 104½ 92% Do 6s, 1960 98% 94½ 95 2% 62 95 104% 95 Do 5s, 1960 98% 94½ 95 2% 62 95 11 11 103 Do 6½6, 1936 108½ 105 105¼ -2% 58 104 103 52 Wheeling Stt 5½6, A, 48 61 59 59 42 2 92 50 Do 6½6, 1936 55 51 55 4 28 54 104 103½ 103 Wheeling Stt 5½6, A, 48 61 55 55 4 9 59 59 59 59 59 59 59 59 59 59 59 59 5
100° 66° 80 Pace 4½s, 1969, ww. 80½, 75° 77½ - 18′ 95 77% 98 83 80 Pace RE 4s, 1955. 38 53½, 54 4 109 82½ 111 91 Southern Ry 5s, 1994. 97% 91 91 -5% 111 90% 88½ 50½ Do gen 4s, A, 1956. 38 51½ 58 +1½ 114 58 117% 71% Do 6½s. 1956. 80 72½ 72½-12½ 17 76½ 117% 71% Do 6½s. 1956. 80 72½ 72½-12½ 17 76½ 117% 71% Do 6½s. 1956. 32 72½ 72½-12½ 17 76½ 107% 103 SW Bell Tel 5s. A, 194 105½ 103½ 103½ 13 3 3 3 3 3 1 1 105½ 193½ 84and Oll N J 5s. 1946 102½ 100 101½ 4 149 10	104½ 92½ Utah Pr & Lt 5s, 1944. 98 92½ 92½ 6½ 62 96% 113½105 Utiea Gas & El 5s, *757105 105 105 2 1 101½ 84 45% Utilities P & L 5½s, *47. 53½ 50½ 52 23½ 78 90 Do 5s, 1959, www 50 48 49¼ 1½ 228 49½ 76% 39 Do 5s, 1959, www 50 48 49¼ 1½ 228 49½ 66 70 46 15 Vertientes Sug 1st 7s, *42 18½ 18 18 2 17 103 92 Va Mid Gen 5s, 1936. 92 92 8% 3 105 97 Va Ry & P 5s, 1934 100 99½ 95½ + ½ 46 102 90½ Va Ry & C 4½s, B, 1962. 90½ 90½ 90½ 91½ 45 46	44\delta 7 White Sew Mach 8s, 40 . 15 7 8 -12 5 10\delta 3 \delta 4\delta 6 7 \delta 15 \delta 7 8 -12 5 10\delta 3 \delta 6 \delta 6 \delta 6 15 7 8 -12 5 10\delta 3 \delta 6 \delta 6 \delta 6 15 3 \delta 6 3 \delta 4 3 \delta 4 3 3 11\delta 3 Do con 7s, 1935, ctfs. 3\delta 3 3\delta 4 3 3 4 4 6 7 100\delta 9 10\delta 6 9 10\delta 6 10 \delta 6 10 \de
101 001 Stand Oil N Y 41/5, 51. 961/92 92 92 41/2 116 92 68 24 Stevens Hotel 68, A, '45. 33/6 31 31/2 + 1/4 17 34 92 92 45 Tenn Cent Ry 68, '47. '48 45 45 -1 5 107% 101 Tenn C & I R R 58, '51.104/6 104 104/2 + 1/2 4 108 981/2 Tenn El Pwr 68, A, '47.103/6 101 101 - 21/2 89 101%	108\(\begin{array}{cccccccccccccccccccccccccccccccccccc	103½ 75 WOUNGST'N S & T 5s, 78 85 80% 80% 4 4% 26 80% 101½ 75 Do 5s, B, 1970

Transactions on the New York Curb Exchange

For Week Ended Saturday, Oct. 17

With Closing Prices Wednesday, Oct. 2

ange	e, 1931. Low.	High.	Low.	Net Last. Ch'ge	. Bains.	/ed.'s	Rang High.	
Ste	ocks and bonds marke	d with	h an	asterick	are f	ully	2% 16½	12 1/2
stee	d on the Curb Excha	nge;	other	rs are de	ealt in	n as	26 31	18
nlis	ted issues.						93	16 88¾
14%	414 ACME WIRE v t c	5	80 ⁴¹ / ₂	4½ — 1¼ 80	200		19%	21/2
95	4½ ACME WIRE v t c. 75¼ Adams Millis 1st pf (32 Acolian Co pf (7) 6½ *Aero Und'writ's, cas	(7) 80	80	80	50		24 ¹ / ₄ 12 ¹ / ₂	7
12	32 Acolian Co pf (7) 6¼ *Aero Und'writ's, cas 11¼ *Affil Prod, Inc (1.60 % *Air Inv, Inc, v t c	h. 816	32 . 81/2	81/4	50 100		17%	16%
41% 1%	*Air Inv, Inc, v t c)). 171/4	15%	16% - 14	2.600	17	81/2	31/4
1%	% *Air Inv, Inc, v t c	7%	7%	78 - 74	9,000	**	11% 24½ 129½	6%
3%	3/ *Allegheny Gas Corn	84	64	54 NA	300		1291/	88
9%	70 Aluminum Co of Am 75 Do pf (6)	83%	741/4 78%	80 - 1% 78% - 1½	5,825 500	84	20%	51/4 353/4 17/6 263/4 109
2	25 Aluminum I td	25	23		400	28	843/ 10%	1%
60 60	75 Do pf (6)	41/4	414 5	4¼ ··· 5 ···	30 21	51/4	1131/2	109
100	2½ Do B, war, u r 11 Do D, war	131/4	1314	1314 + 114	18	1314	12	
2%	1 *Am Brit & Continer	1 1	25	1 - 1/m 25 - 1	300 100		31/2	1%
88%	24 Do B (b10%)	3%	2%		6.300	31/4		41/4
7	4 Am Com Pwr, A (b10	%) 51/4	45%	51/4	5,500	6		
9% 5	30% Do 1st pf (6%)	301/2	2% 4% 8% 30%	91/4 — 8/4 301/2 —141/2	125	32	121/2	3%
0	45" Do 1st pf, A (7)	45	45	45	25	`i1/8	3%	1
5%	48 Am Cyanamid, A	6	11/4	45 114 - 1 6 + 156	1,300	178	101	601/6
2%	2½ Do B, war 2 2½ Do B, war, u r 11 Do D, war 1 1 *Am Brit & Continer 19½ *Am Cities P&L, A (6 2½ Do B (b10%) 4 Am Com Pwr, A (b10) 30½ Do lat pf (6½) 5 Do lat pf (6½) 4 Am Corp (f30c) 4 Am Corp (f30c) 5 Do B (b10%)	4%	4	444	11,200	4%	144	50
734	5 *Am Dept Sts 1st pf,	A 5	5 2% 6¼ 1½ 38¼	5 34	100 300	214	103%	841/2 55/8
71/4	4% Am & For Pwr war .	878	61/4	2% + % 7% - % 1% - % 42 - 2%	5,000	21/2 91/2 15/2 45%	23¾ 36¾	27/2 81/2
51/2	1 Am Founders	441/	3812	42 - 275	24,050	4562	36%	
11/2	86 Do pf (6)	93	92	93 - 2%	400			434
11/2 7% 5	13% Do Bept Bis 1st pf. 15 Am Bept Bis 1st pf. 16 Am Gulder War. 17 Am Founders War. 18 Am Founders War. 18 Am Founders Her War. 19 Am Houself Her War. 19 Am Havest, Inc, B. 18 Am Laundry Mach (2). 20 Am Maracaibo	31/4	1934	20	400 75	20	51%	434 1314 15%
41/2	20% Am L & T (21/2) x d	261/2	19% 25%	20 25% + 1/4 % - 1/8	2,000	27%	374 11/4 141/2	1/4
1%	20 Am Meter Co (3)	20%	30 %		400 50		141/2	15
5%	% *Am Natural Gas	%	34		200		81/4	11/4
8	7 Am Salamandra (2)	11	10	11 + 4	600	**	1/4	20%
0%	'Am Maracalbe 20 Am Meter Co (3)	61/4 71/4	61/6	61/6 - 1/6	200	6% 7¼ 70½	39 36%	1814
91/6	5 Am Superpur (p40c)	71%	6	6% - 1% 74 - 1	200 46,700 300	71/4	2 3/4 11/8	181/2
19 E	65 Do 1st pf (6) 55 Do pf (6)	551/2	551/2	5514 + 14	200	1072	112	3/6
5	% Am Ut & Gen, B, vtc	551/2	551/2	18 814 + 114	2,100 500	%	5	9
5	Most d. Inc. (25c) Amster Trad (74c) Anglo-Chileap Nit	1%	112	12 ::	1,000	114	10	12%
7%	1 Am Yvette, Inc (25c) 7 *Amster Trad (74c)	81%		81/4 + 11/4	400		2½ 44¾	81/4 81/4 13/4
26/	½ Angio-Chilean Nit	13/	112	11/2 = 1/2	14.800	1%	81/4	136
74	*Amster Trad (74c) ½ Anglo-Chileap Nit ½ *Appalachian Gas ¼ Do A war ¼ Do A war	44	1/4	1/4	200	* *		
0 6½	14 Do A war 21/2 *Arcturus Radio Tube 21/4 Arkansas Nat Gas	3/4	11/4 14/4 31/4 28/4 21/5 48/4	3% + %	1,100	**	3%	5½ 20½
6%	2 Do A	27/8	21/2		4.600	2%	39%	201/2
	2" Do A 3% Do cum pf (60c) 95 Ark Pew & IA pf (7) 2% Asso El Ind, Ltd (30c 5% *Asso G & E, A (b2-2	10012	10014	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	10	5	27%	10
517	2% Asso El Ind, Ltd (30c). 4%	3%	4% + 1/2	1,100	41/2 75%	6	11/6
3%	51/4 *Asso G & E, A (b2-2	(5) 7%	6%	71/2 - 1/6	8,600 2,500	198	145	60
414	Do war	1%	1%	1% + %	100		6½ 3¼	1/4
41/2	*Asso Laundries v t c	%	178	1% + %	200 100			%
51/4	½ Asso Laundries v t c. 2 Asso Rayon. 16 Asso Tel Util (b8%). 24 Atlantic Coast Fish 4 Atlantic Fruit & Sug 35 Atlas Utilities Corp 15 Atlas Utilities war 58 *Auto V M cv pr pt (34% *Axton Fisher Tob, (3.20).	18	18		100		27 5%	10
	214 Atlantic Coast Fish	27/6 1/2 51/2 11/2 2) 81/2	21/4 51/6 11/8	2¼ - ¾ 5¾ - ¼ 1½ 8½ + ½	1.000		83%	3
R	3% Atlantic Fruit & Sug.	514	512	5% - 14	2,000	51/6 15/4	42	3%
85	1% Atlas Utilities war	11/2	11/3	81/4 + 1/4	700		61	181/2
	34% *Axton Fisher Tob,	Z) 5½			1,100	* *	108%	75 63
- 72	(3.20)	341/4	341/4		300		998/	6
0	55 BABCOCK & W (7) 81/2 *Benefic Ind Loan (11/2	62	601/4	61 - 1%	575	**	22½ 37%	514
9	x d	1216	1214	1216 + 16 1314 + 16	200		37%	8
81/4 47/4 63/4 63/4 87/8	121/2 *Bickfords, Inc (1.20)	121/4	121/4 121/4 27		200 25	* *	18	70% 3%
63	43/ Blies Co (E W) (b8%)	514	484	4% - 1/2	300		2%	3/8
6%	x d 12½ *Bickfords, Inc (1.20). 20 Bigelow Sanford Carp 4½ Bliss Co (E W) (b8%) 1½ *Blue Ridge Corp 25 *Blumenthal (8)	5¼ 1%	4% 1%	1%	2,800	2	891/3	451/2
8% 0%	5 *Rinmenthal (%)	22			2,200	23		
			51/4	51/4	100	99/	7½ 25	16
0% 8½	3% *Bourjois, Inc (25c)	1 98/			19,800	3%	36	19
214	1/2 *Bridgeport Mch (25c)). 9%	81/2	3/4	100		31/4	19
6	% Brill Corp. A (320)	11/6	1		400	**		72
4%	*Bridgeport Mch (25c) Brill Corp, A (34c) British-Amer Tob, co b (1.13 3-5)	151/4	151/4 233/4 171/4	151/4 + 1/4 233/4 - 1/4 171/4 - 3/4 241/3 + 1/4	200	1684	11½ 65% 10%	1%
7%	22 Buff, N & E P pf (1.6	0) 24	1714	23% - %	1,400	24	6%	2
1 3	231 Bunker Hill & Sull	24%		24% + 14	175	2514	13%	6%
1	Burco, Inc, war	1/4	14	4- %	2,600	34	8	. %
2%	1% Burma Corp, Ltd, ro	114	11/6		1,400 300	11/2	12	8714
7	8% British-Amer Tob, co 0 1, 13 3-5 1 22 Buff, N & E P pf (1.4) 234 Bunker Hill & Sull 4 Burce, inc, war 14 Burma Corp, Ltd, re 21/2 Butler Brothers	21/4	11/2 25/8	11/2 + 1/4 25/6 - %	300		104 2914 19%	871/ 83/ 51/
61/2	14 *CABLE RAD T v t c 16 *C A M Co ctfs 14 *Do cum pf 11 Canadian Marconi	· 54	**	% - 16 14 + 16 14 - 16	500 800	**		51/4
1/4	Do cum pf	42	4	14 + 14	1,100	1%	614	11/4
112		1%	114		4,400			

High.	Low. H	ligh.I	Low.			.Sales.	Close.	
2% 16½	Low. H. Carib Syndicate 12 "Carman & Co, A. (2). 18 Carnation Co. (11½). 16 Cent Hud G&E et (80c) 88%, Cent Hi Pub 8, A. (b5%). 7 Cent & States El (b10%). 16% Cent Pub 9, A. (b5%). 7 Cent & States El (b10%). 16% Cent States El (b10%). 16	198	12 181/2 161/2 883/4	12 3/2	- 1/4	2,700	5%	
26	18 Carnation Co (1114)	19	1814	1814	+ 1/4	100 300	**	
31	16 Cent Hud G&E et (80c)	1616	16%	161/4	+ 1%	100		
93	88% Cent III Pub 8 pf (6)	90	88%	88%	- 14	20		
19%	2½ "Cent Pub S, A (b5%)	456	4	4	- 1/4	2,600	4	
121/2	2 Cent States El (b10%)	335	9% 31/4 16% 3% 6%	3%	+ 2%	2,600 100 22,300 300	3%	
17%	16% Cent West P S, A (a1%)	17	16%	17	+ %	300	378	
81/2	31/4 *Centrifugal Pipe (60c)	31/2	3%	3%		200		
11%	6% Chain Stores Stock	61/2	6%	6%	- %	800		
24½ 129¼	88 Chesebra Mer (+51/)	16	88			100	4.4	
20%	514 Cities Sve (£30c) x d.	8	7	88 7%	- 7	60 000	77/	
843/4 10%	35% Do pf (6) x d	53	511/4	53	+ 1	1.300	* 78	
10%	1% Claude Neon Lts, Inc	21/2	2	21/2	- 1/6	69,000 1,300 1,200	**	
521/2	20% Clev Elec Illum (1 60)	33	32¾ 109	00	* *	800	34	
14	4 Colombia Syndiente	A	108	14	. 1	1 100	4.4	
31/4	% *Colon Oil	7%	3/4	7/8	18	1,300		
113½ 3½ 7½	1 Columbia O & G v t c	2	1%	1%	- 1/4	1,100 1,300 2,000 500 250 11,600 1,600		
22	41% *Colum Ple v t c (f75c)	47/9	4%	434	- 1/4	500	6%	
200%	6 Comwith & So war	140%	143	143/2	- 72	11 600	145%	
256% 23% 121% 33%	3 *Com Wat Sve (g1214).	334	374	143½ 3¼ 3¼ 1½ 70½	14	1,600	31/2	
3%	1 Con Copper	11/2	11/6	11/8	- 1/4	200		
101	60% Con Gas Balt (3 60)	72	691/6	701/2	- 31/2	1,700	74	
144	50 Con Min & Smalt (621/)	50	50	59		100	**	
10334	841/4 Cont E & E pr pf (7).	85	8414	85	- 21/2		**	
51	5% Cont Shares, Inc, pf B.	71/2	7	71/2	+ 11/2	250	81/6	
103% 51 23% 36%	2% *Cooper Bessemer	4	841/ ₂ 7 33/ ₄	3%		200	37/4	
3634	84 Do pr A	14	12	8%	+ %	100	11	
23%	4. Colombia Syndicate 4. Colombia Oli 4. Columbia O & G v C c. 5. Comwith & So war. 5. Comwith & So war. 6. Com Wat Sve (§12½) 6. Con Gas Bait (3 60 v c. 6. Con Gas Bait (3 60 v c. 6. Con Gas Bait (72½) 6. Cont Shares, pr pf (7) 6. Coloper Bessemer 8. Copeland Prod, Inc. 6. Corrector & Rey of A. 6. Corrector & Rey of A.	7	8% 13 6	634	+ 2	26 100	15	
	131/4 *Corroon & Rey pf A	16	13%	16	- 114	1,000		
374	1% Creole Petroleum	1%	1%	1%	- 1/4	26,100 1,000 3,600	1%	
11/4 141/2 64	% *Cresson Cons (4c)	20	13% 1% 6	017	+ 1/4	900		
86	14 *Crown Cent Petrol	14	14	12	_ 72	400 700	5%	
879	11/4 Crown Cork Intl. A	2	2	2	784	100	**	
1/4	de Cuba Cane Pr op war.	16	2 ⁷⁸ 146 22% 181/2 11/4	231/4 181/2 11/4	- 2½ + 1½ + 4 + 4 - 1¼ + ½ + ½ + 1½ + 1½	300	**	
39	20% Cumberland Pipe L (2).	24	22%	231/2	+ 11/2	150		
36%	1 °Curtiss Airports v t c	11/4	11/4	11/4	* *	100	**	
3/4	1/4 Curtiss Wright Corp war	A	1/4	20	+ 1	700	**	
2 34 11/8	Copeland Prod, Inc. 45, Copeland Prod, Inc. 45, Cord Corp 15, Cornoon & Rey pt A. 15, Creole Petroleum 4 Cresson Cons (4c). 5 Crocker Wheeler 14 Crown Cork Intl, A. 20%, Cumberland Pipe L. 184, Cumberland Pipe L. 184, Cumberland Pipe L. 187, Curtisa Nirports v t. 4, Curtisa Wight Corp war 7, "Cusi Mexicana Min. 2 DARBY PETROL.	170	3/6	THE THE	**	400		
5	2 DARRY PETROL	2½ 15½	2½ 15½ 15½ 12 1% 2 5½	214	+ 14	100 100 20,000 400 10,400		
19	12% *Davenport Hosiery (2).	151/2	151/2	151/2	+ 2	100		
21/2	4 Dayton Air & Eng	151/2	14	1/4 -	- 1/4	20,000	3%	
4434	8½ Deere & Co	2%	12	12	- 2	20,000 400 10,400 1,500	****	
81/6	1% *Derby Oil & Refin	214	278	134	72	1 500	1%	
3%	% *Detroit Aircraft Corp	-72	1/4	1/2.	- 14	10,800	3/4	
	5½ *Dinkler Hotels (2)	21/2 51/2	51/2	51/2	- 1	1,500 10,800 100		
39%	2 DARBY PETROL 127% *Davenport Hoslery (2) ½ *Dayton Air & Eng. 8½ Deere & Co 13% *Der Forest Radio. 13% *Derby Oil & Refin. ½ *Detrott Aircraft Corp. 5½ *Dinkler Hotels (2) 20½ *Dresser (8 R) Mfg. A 10 *Do B (2) 1½ *Dubilier Cond & Radio 60 Duke Power (5) ½ Durant Motors ½ *Durant Motors ½ *Dupugene Gas Corp.	23	23	99		100		
27%	10 *Do B (2)	1214	1214	1214	- ½ + ¼ - 2	400	**	
6	11/2 *Dubilier Cond & Radio	121/4	134	1%	+ 1/4	200	2	
145	69 Duke Power (5)	87	87	87	- 2	25	****	
314 61/2	1/2 Durant Motors	72	%	34	* *	4,300 1,200	%	
31/4			1/2	1/2	+ 1/4	400	4.8	
27	10 EAST GAS & F ASSO	12	11%		/4	400	13	
27 5%	1 Eastern Util Inv, A	1%			14	400		
8%	3 Eastern Util Asso cv	5	41/4	4%	- 1/4	600		
42	3% East States Power, B	514	4		+ 41/4	2,100	5	
61	14% Elec Bond & Sh (beet)	2034	22 17%	19%	862	27,600	221/4	
108%	% buvai Texas Suipinar 10 EAST GAS & F ASSO. 1 Eastern Util Iav, A 3 Eastern Util Iav, C 3% East States Power, B 18½ Educational Pict pf 14½ Elee Bond & Sh (b6%) 75 Do pf (6) 63 Do cum pf (5) 5 Flee Per Asses (1)	514 2414 2034 8414 6714	17% 81%	83	- %	1,500 1,600	82	
97	63 Do cum pf (5)	671/2	64	- 66 -	- 11/2		69	
22%	5 Elec Pow Assoc (1)	9	8 7% 91% 70% 7	81/2 7%	- 1/4 + 1/4 - 27/6 - 11/4	1,900	10 9%	
22½ 37%	8 Fice P & L ont war	1117	912	10%	+ 12	2,000	111/2	
101	70% Do 2d pf, A (7)	70%	70%	70%	- 2%	50		
18	3% *Elec Sharehidg (b6%)	7	7	7	- 11/4	2,300	**	
2%	% Empire Corp	74	34	3/4	- 4	400	**	
891/3	4512 Empire G & F cum pf	79	16	1,8	Lit			
	(8), x d	54%	54%	54%	- 1/2	50	36	
71/2	1/2 Empire Pub Svc, A	17%	54% 17	17%	- 1/4 - 7/4	100 100	1714	
25 36	10 Enreka Pine I. (4)	2214	20	20	_ 74		171/4	
4	AN ANDECEMB RIPO IN (X), A U.	1/2	1/2	1/2	- 1/8 - 1/8	4,900	1/2	
31/4	1/4 Euro El, Ltd. deb rts		. 2	,D	- 1	100		
	½ Euro El, Ltd, deb rts ½ Evans Wallower L	. 1	10	1.05	14			
14	63 Do cum pf (5). 6 Elec Pow Assoc (1). 5½ Do A (1). 8 Elec P & L opt war. 70% Do 2d pf. A (7). 3% Elec Sharehidg (66%). 5 Empire Corp. 7 Do war 45½ Empire G & F cum pf 8, x d. ½ Empire Pub Svc, A. 16 Employ Reins (1,80). 19 Eureka Pipe L (4), x d. ½ Euro El, Lid, deb rts. ½ Evans Wallower L. **FALCON LE&B.	· 10	J.	14		1,000		
111/2	½ Euro El, Ltd, deb rts ½ °Evans Wallower L † °FALCON LEAD 1% Fansteel Products	284	250	234	+ 1/2	1,000		
11½ 6%	½ Euro El, Ltd, deb rts ½ °Evans Wallower L † °FALCON LEAD 1% Fansteel Products 2 °Fedders Mfg, A	28/4	2%	2%	+ %	1,000 100 200	::	
1112 6% 10%	½ Euro El, Ltd, deb rts ½ Evans Wallower L † FALCON LEAD 1% Fansteel Products 6 Fedders Mfg, A 7 Federated Metals 63 Flat rets (2416)	2% 2% 71/2 71/2	2%	2% 2% 71/2 71/2	+ %	1,000	**	
111/2 6% 10% 13%	½ Euro El, Ltd, deb rts ½ °Evans Wallower L † °FALCON LEAD 1% Fanateel Products 2 °Fedders Mfg, A 7 Federated Metals 6% Fiat rcts (94½c) & Fischman & Sons A.	2% 2% 71/2 71/4	2% 2% 7 7%	2% 2% 71/2 71/4	+ %	1,000 100 200 800 100 100		
13% 8	½ Euro El, Ltd, deb rts. ½ Evans Wallower L. † *FALCON LEAD 1% Fansteel Products 2 *Fedders Mfg, A. 7 Federated Metals 6¼ Flat rets (94½C). 5 Fischman & Sons, A. 4 Filmkote Co, A.	254 254 714 714 41/2	2% 2% 7 7%	2% 2% 7% 7% 7% 4	+ %	1,000 100 200 800 100 100 300		
13% 8 12 104	½ Euro El, Ltd, deb rts. ½ "Evans Wallower L. † "FALCON LEAD 1% Fansteel Products 2" "Fedders Mfg, A. 7 Federated Mctals 5% Fiat rcts (94½c). ¾ Fischman & Sons, A. 4 Flintkote Co, A. 574 Florida P & L. pf. (7).	25/4 25/4 71/4 71/4 41/2 91	2% 2% 7 7%	2% 2% 71/2 71/4 41/4	+ %	1,000 100 200 800 100 100 300 75	1014	
13% 8 12 104 291/	½ Euro El, Ltd, deb rts § Evans Wallower L. 1, Fansteel Products 2 Fedders Mfg, A. 7 Federated Metals 6 Flat rets (94%c) 5 Fischman & Sons, A. 4 Flintkote Co, A. 7 Florida P & L, D. (7). 8 Ford M Can, A (1.20).	284 284 714 714 41/2 91 112	2% 2% 7 7%	2% 2% 71/2 71/4 41/2 89% 11%	**************************************	1,000 100 200 800 100 100 300 75 700	121/4	
13% 8 12 104	½ Euro El, Ltd, deb rts. ½ Evans Wallower L. † *FALCON LEAD 1% Fansteel Products 2 *Fedders Mfg, A. 7 Fedders Mfg, A. 7 Federated Metals 6% Fiat rcts (94½c). ¾ Fischman & Sons, A. 4 Flinkote Co, A. 671½ Florida P & I. pf (7). 8% Ford M Can, A (1.20). 5½ Ford M, Ltd (36 3-5c). ¼ *Foremost Dairy P pf.	2% 2% 7½ 7½ 7¼ 4½ 91 12 7%	2% 2% 7 7%	2%, 2%, 7%, 7%, 7%, 89%, 11%, 6%,	**************************************	1,000 100 200 800 100 100 300 75 700 3,800 400	71/6	
13% 8 12 104 29¼ 19% 4	½ Euro El, Ltd, deb rts. ½ Evans Wallower L. † "FALCON LEAD 1% Fansteel Products 2 "Federars Mfg, A. 7 Federarted Mctals 6% Fiat rcts (94½c). 4 Fintkote Co, A. 8714 Florida P & L. pf (7). 8% Ford M Can, A (1.20). 5½ Ford M, Ltd (36 3-5c). ½ "Foremost Dairy P pf. 1¼ "Fox Theatres, A.	25% 25% 71% 41% 91 12 71% 1 1%	2% 2% 7 7% 43, 89% 11 6%	2%, 2%, 7%, 7%, 7%, 89%, 11%, 6%,	** ** ** ** ** ** ** ** ** ** ** ** **	1,000 100 200 800 100 100 300 75 700 3,800 400 1,000		
13% 8 12 104 29¼ 19%	7% Fansteel Products 2 *Fedders Mfg, A. 7 Federated Metals 6% Flat rcts (94½c) % Flachman & Sons, A. Finitkote Co, A.	254 254 274 774 44 91 12 74 14 24	2% 2% 7 7%	2%, 2%, 7%, 7%, 7%, 89%, 11%, 6%,	**************************************	1,000 100 200 800 100 100 300 75 700 3,800 400	71/6	

	Closing						
Rang	re, 1931. .Low.		Wigh 1	OW	Last. Ch	et '	Wed
101/	1 GEN AL	TOVS	High.I	DOW.	Last. Ch	ge. Sales. 4 100 4 200 4 3,200 4 100 7 200	
12 11%	24 General	Aviation	31/4	21/6 31/4 77/6 12%	21/6 + 31/4 - 81/4 + 123/4 +	1/4 200	1
11%	4 Gen El,I	td rcts(36 3-	5c) 81/4	77/8	81/4 +	% 3,200	
18	10 Gen Fire	proof (1)	13	112%	12% + 13 - 1 27 - 3 + 1 21/2 - 82 - 4 29% + 3 57/8 - 10	% 3,200 % 100	1:
78	201/2 Gen @ &	El cv pf, Be	(6) 27	25	27 - 2	700	
3114	11/6 "Gen Les	ther	3	21/4 21/4 82	3 + 1	1% 300 1% 2,100	
100%	82 Georgia	Pow pf (6)	851%	82	82 - 2	2,100	
60	24 Glen Ald	en Coal (4).	30	82 281/2 57/3 28/4	2934 + 3	1,800 1,300 1,300 200 200	3
9 15%	3% "Gold Se	al El	2 86	3/2	2/3 -	% 1,300 200	3
2	% *Golden	Centre	19	- 10	18	200	
231/4	10 *Gorban	Inc of	10	10	10	1/4 7,900	1
23	14 Gorham	Mfg vtc (f2)	14	10 14 170	2% - 10 14 190 + 9 120 + 9 1% + 1 45% - 4	100	
980	160 Gt Atap	Knitbac Mac	h. 190	170	190 4	100	17:
1221/2	116% Do pf	(7)	120	119	120 + 2	130	119
47/8	% Grier St	ores	13%	1%	136 + 1	500	41
6	V SHamilton	OF ER (1/2)	13/	2/	1 1	1/ 2 900) 4
71/6	4 *Hecla M	(ining (40c)	472	4%	1 — 4% — 8 — 8	14 2,800 14 900 16 100	
31/2	¼ *Helena	Rubinstein	. %	8%			
834	37/4 Hollinger	Gold (65c)	514	514	514 +	300 100	
431/4	281% Horn & I	lardart (21/2)	29	281/2	29 -	400) 31
72	2 *Hudson	bil (†214)	50	51/4 281/2 23/4 475/4 475/4	473	1,800 500	
30	7 Hydro El	Secur (1.20)	85%	8%	8% -	% 2,000 3,700	
61/6	55" (Globe U.) "Goldo Se. "Hamilto Se.	Food Prod.	434	4	8 51/4 + 29 - 27/8 - 478/4 - 2 85/8 - 4	3,700	
947/4	70 ILLINOIS	P & L pf (6) 73%	71%	71% + 1		
1812	7% Imp Oil	of Can (50c).	97/8	9	3 9 — 5% —	14 16,546	1 10
16%	5% Indian T	err III Oil, B	5%	5%	5%	100 400	
07%	88 Indian P	& L cm pf(6	(4) 90°8	881/4	90 - !	5 50	
631/4	35% Ins Co of	N Am (†21/2	5. 381/4	3717	80 - 1 371/4 - 1 13 - 1 43/4 + 1	500	4
91/4	7 Insull Inv	Sec (40c)	476	27/2	434 + 1	1,900	
91/4	i *Intercon	tinent Pete	1/4	10	91/6 + 1 121/6 + 1	2,600 2,400 % 8,100	
151/2	7% Internati	Petrol (1)	934	412	412	% 8,100	10
331/4	10 Int Supe	rpow (†1.10)	121/4	10%	121/4	1,700 1,700	12
10%	101/4 Int Util,	A (3½)	17	17	12½ 17 + 1 3¼ -	200	
414	16 Do war	new	7/4	7/4	3¼ - ½ - 1¼ -	% 2,900 300	
41/4	% Intersta	te Equities .	11/4	11/4	11/4 -	1/4 200 1/4 600	
35	414 *Interetai	te Hos Mills	6	6	$ \begin{array}{r} 3\frac{1}{4} - \\ 7\frac{1}{6} - \\ 10\frac{3}{4} - 3 \\ 6 + \end{array} $	14 100	14
88	491/4 Interstate	Pow of I)el		4017	84 30	
11	456 Frving A	ir Chute (1).	51/6	51/4	49¼ — 5½ 1% —	100	
7	1¼ *Italian	Superpow, A.	2	1%	1%	% 700	1 5
31/2	% Do deb	PLS	100	100	100	200	
110	100 JER CEN	W FEL DI (1	12	12	100 - 2	100	
4	14 *Klein (I	(D E) Co (1) H) pt pf Br (Am sh)	1%	11/4	12 1½ 1%	100	
2					1%	500	
28%	17% LAKE S	H M (†2.80)	24	23	24 + 1	1,700	2
314	3 *Lefcourt	Realty (1.6	60) 41/4	41/2	41/4 +	% 100	
9714	121/2 Lehigh C	oal & N (1.2	10) 14%	1314	131/4 -	% 400 % 2,400	
11/2	614 Libby. M	ieN & Libby	734	71%	7% +	1/4 200	
	7% Lone Star	Gas n (88c)	10	91/4	9% -	% 5,100	
361/4	17 Long Isla 97 Do pr	nd Lt (60c) x	10314	10214	1¾ 24 + 1 2 + 4½ + 13¼ - 36 - 7% + 9% - 23% - 102¼ - 29% + 14	% 5,100 % 500	
071/2	14 *Kolster- 17th LAKE S. 11/2 Lakey F 32 *Lefeourt 12th Lehigh C. 4 *Leonard 61/6 Libby, M 71/6 Lone Stat 17 Long Isla 97 Do pf (18 Do cum	pf B (6)	99%	93	$102\frac{1}{4} - 2$ $99\frac{1}{4} + 14$	14 175	
16	14 *MAGDA	LENA SYN	14	Bac	251/4	1,600 34 500	
41 10	5% Mare Int	M (73 2-50)	36	35½ 6¼ 4¼	35½ - 6¼ + 4¼ +	% 300	
	2% Margay .	***********	41/4	41/4	41/4 +	14 100	
47/8 35	2 Massachu	setts Util Asi	281/	284	2814 + 2	200	
516	Jo cum 4 *MAGDA 25% Mapes Co 55% Marc Int 25% Margay 2 Massachu 23½ Do cv J 7 *Mavis B 2 *Mayflow 44¼ *Mead Jo 78 Melville 8 5% *Memphis	ottling, A	11/4	26½ 1¼ 23¼	61/4 + 41/4 + 23/4 + 2 261/2 + 2 11/4 - 24 + 2 52% + 1 78 - 2	1 100	1
50 13¾	22 *Mayflew	er Asso (2)	52%	231/2	24 + 2 52% + 1 78 - 2	400 1,200	5
	78 Melville 8	shoe 1st pf (6). 78	50½ 78	78 - 2	25	
1214	51/4 *Memphis	shoe 1st pf (6 N G Co (600	2). 5%	78 5%	5%	1,600	
114	16% Mesta Ma	chine Co (2)	18 1/2	18 12	1/2	200	
	871/2 Metrop E	dison pf (6)	871/2	18 871/4 11/4 11/4	18 — 1 87½ — 5 2¾ + 1¾	14 50	
87/9	14 *Mich G	et vtc. A(22	2%	134	136	% 300 200	
11/4	% Dovt	c, B	%	5%	%	100	
251/4	8 M West	Dell (b8%) x	d. 11%	101/6	11 - 68 -	% 8,200	10
23	11% Midland	United (b6%)	13	68	13 + 1	% 300 % 300	
66	66 Midland	Util, A. pf (7	0 . 66	66	66 -18	% 20	
25 25	1% mid W S	tutes Ut (b8	701 24	21/6	A74 +	79 000	
101/4	78 Melville S. Mesahi ir 164 Mesak Mesahi ir 164 Mesak Mish 164 Mesak Mish 164 Mesak Mish 164 Mesak Me	Fuel bd rts	6	6	6	1,500	
11	100 Miss Riv	er Pwr pf (6	5).100	100 21/2 95	100	34 1,900	
	a die man	A THE AMERIC	W OF 8	05 78	95	80	
10	100 Miss Riv	PWF Et (6)8	11. 90	96	97 + 9	80 84 50	9

Transactions on the New York Curb Exchange-Continued

Range, 1931. Net Wed.'s High.Low. Last. Ch'ge.Sales.Close. 32 10 Moody's Inv Sve pt pf (3) 11 Moore Corp. Ltd (1) 11½ 11½ 1½ 1½ 100 18% 11 Moore Corp. Ltd (1) 11½ 11½ 11½ 1½ 12 100	Range, 1931. Net Wed.'se. High.Low. Last. Chige.Eales. Close. 38½ 15½ Std Oil of Ind (1) 21½ 18% 20 — 1 19,600 21 23% 13½ Std Oil of Ky (1.60) 16½ 15½ 15% — %, 3,600 15% 62% 35 Std Oil of Ohle (2½) 42 40 41 — % 550	Range, 1931. Net Wed.'s High.Low. Last. Ch'ge. Sales. Close. 94%, 78 Chi Dis Elec 41/45, A. '70. 83 78 79 - 4%, 16 102%, 894, Do 51/45, 1935 96 92½, 92½, 4 ½, 8 93 77%, 45½ Cigar Strs Real 51/45, 49. 46 46 46 76 1 46
25% 15 *Moore Drep Forg, A 15 15 15 200 21% 3 Mertg Bk of Col (Am	62% 35 84 01 of Onio (2%) 42 40 41 - % 550 50 18½ 84f Pwr & L (2) 23 19% 23 + 3% 600 23 50 18½ Do B (2) 20% 19% 20 + ½ 550 22 101 74 Do pf (7) 80 80 80 550 12% 1½ "Starrett Corp 3½ 3½ 3½ + ½ 200	102% 89% Do 5½s, 1935 96 92½ 93½ + ½ 8 93 77% 45% Cigar Strs Real 5½s, 49 46 46 46 7 1 46 90.6 46 Cincinnat St Ry 5½s, 52 67 64 67 + 1 2 82% 39% Cities Serv 5s, 1950 52% 48 51% - 1% 1,510 53 76 40% Do 5s, 1966 52½ 47% 51¾ - 1½ 45 52 83 46½ Cities Serv Gas 5½s,1942 53 50% 51% - 1% 43 52
41 27 Murphy Co (1.60) 27 27 27 - 3 100	25% 4 Do pt (3)	84 59% Do 54%, 1952
4%, 1½, NAT AMER CO 18, 14, 15, 500 13, 10 3 *Nat Aviation 3½, 3½, 3½, 3½, 3½, 30, 18½, 18½, 18½, 18½, 18½, 18½, 18½, 18½	10% 20	8514 3614 Cley Term 6s 1941 42 49 49 -13 1
104% 68 Nat Pwr & Lt pf (6) . 82% 75% 75% - 1% 450 80 21% 11% Nat Pub Svc, A (1.60) . 13 13 13 200 12%	18½ 3¼ TAGGART CORP 4¼ 4 4 - ½ 200	105% 101% Con Gas. Elec L & P of
(160c) 4 3¼ 4 + % 5,100 3%	9 4 7 Teck Hughes (*65c) xd. 5½ 4% 5½ 7,000 5½ 112½ 105½ Texas P&L pf (7) 106½ 106½ 106½ 106½ 1 112½ 105½ Do pf (7) s7d 104½ 104½ 104½ 50 12% 27% *Texas O & Land (1) 5% 5½ 5% 5% ½ 900 5%	109 105 Do 5½s, 1952
13 3% "Nest Union Radio 14 14 14 16 100	50 30 Todd Shipyard (4) 32 314 32 +1 200	88 30 Cons Gas 1ttl 9s.A.1943 47½ 46 40% 3 3 55 44½ 10514 97½ Consumers Payr 4½,558 99% 97% 97½ 97½ 973 976 28% 99 96 883 65 Cont Gas & Elec 5s.1958 72½ 683½ 69 — 3½ 150 63% 95 82½ Continental Oil 5½s.1958 72½ 683½ 69 — 3½ 150 63% 95 82½ Continental Oil 5½s.1957 82½ 82½ 82½ 82½ 4 ½ 4 3 97 82½ 103 99 10
99 55 NewBerry (d 3) pr (1) 87 87 87 2 300 1½ ½ New Engld Pwr pr (6), 64%, 62 62 -2½, 80 59%, 143 108 New Engld Pwr pr (7), 64%, 62 62 -2½, 80 59%, 143 108 New England Taff (8), 115½ 115½ 115½ 12½ -2%	13½ 1% Trans-Lux D L P S 2% 2% 2½ ¼ 3,000 6% 1 Tri-Cont Corp war. 1½ 1½ 1½ 1½ 4 ¼ 400 1½ 29% ½ Tri Utilities 1 1 % % 4 1,300 % 16 2% Tubize Chatel, B 3% 3 3% 4 5 500 12 4½ 'Tung-Sel L (1) 514 5 5 4 500 .	101% 81% Crucible Steel 5s, 1940. 84 81% 81% 6-6% 179% 100 84% Cudahy Packing 5½, 37 90 88% 88% 4 % 24 88 103% 1004 Do 5s, 1946
01 20% New Jersey Zine (13) 20% 20% 202 200 20 20 20 20 20 20 20 20 20 20 2	29½ 21½ *UNGER FIN CORP. 27 28½ 27 + ½ 200 12 22 10½ *Union Am Invest. 11 10½ 10½ - ½ 200 12 17½ 5½ Union Gas of Can (1) 7½ 6½ 6½ 6½ 1 1,700 6½ 15½ 3¾ Unit Corp war. 5% 5 5% + ½ 1,100 5½	103 100 DALLAS P & L 5s, C, 752.100 100 100 - 3 1 105 99 Dayton Pwr & Lt 5s, '41.100½ 100½ 100½ 100½ 1 95 80 Del Elec Pwr 5½s, 1959. 80 80 80 3
7% 1½ N Y Shipbuilding 2% 2 2 -1 1.400 3% 89% 46% N Y Steam Corp (2.60) 53 52 52 -2 200 25 114%	104 2 Unit Founders 34 2% 34 4 16,500 34 106 2% Unit Founders 34 2% 34 4 16,500 34 10% 2% Unit Founders 34 34 34 4 19,000 34	104% 95½ Detroit City Gas 5s, B, '50 98½ 95½ 95¾ 93½ 3 3 12 97 107½ 100¼ Do 6s, A, 1947 103% 102 102 7% 85 100% 30 9 Det Int Bridge 6½s, '\$2. 10¼ 9½ 9½ 9½ - ¼ 7 9 9 5 1 Do 7s, 1952 2½ 2½ 2½ 1 1 1 96½ 65 Dixie Gulf Gas 6½s, A, 37 65 65 65 65 ½ 2 70½ 7 Duquesne Gas 6s, '45 9 9 9 + 1½ 1 9 63½ 3 Do 6½s, 1935 7 7 7 4
3¼ ½ Do A warrants 1½ ½ 1 — ½ 7.800 1 8½ 2 Do B war	34% 5% Unit L & P, A (1), x d. 12% 11% 11% - 14, 4600 13% 104% 55 Do pf (6)	03/9 3 D0 0/28, 1935
73% 22 Nor Am Lt&Pwr (b8%) 36 36 36 +14 100	65½ 58 U B Doubley, A (6). 60 60 80 200 9 15 9 D D B D D B Elec Pow W w. 2% 1% 214 9, 100 2% 87. 37. 37. 37. 37. 37. 37. 37. 37. 37. 3	108 68 El Paso N Gas 6½8, A. 43 75 73 73 -2 10 90 15 58¼ Elec Pwr & Lt 5s, 2030. 64½ 65½ 65½ -4 244 63 971/7 76 Empire Dist Elec 5s, 52 77 76 77 -2 5 77 80¼ 32 Emp Oil & Ref 5½, 42. 49% 40% 44½ -5½ 119 45½
2% % "North European Oil. 15 15 % % ¼ 200 113 97% North Ind P 8 pt (7) 101 110 101 + 2½ 25 105 89 Do pt (6) 308 91½ 91½ - 2 200 90	10 21/4 U S Foil Co, B (50c) 31/4 31/4 700 31/6	98 79 FARBKS-MORSE 55, '42 80 79 79 -1 9. 99 43 Fed Water Serv 51/5, '54. 53 47 474/-334 27 473/87 70 Firestone Cot Mills 58, '48 75 71 71 -1 8 72 91 74 Firestone T & R 58, '42. '75 75 "8 5 5 5 6
152% 30% North Stat Fow, A (8) 91 90 90 91 70 101 93% Do cum pf (6) 93% 93% 93% 93% 93% 93% 93% 93% 93% 93%	49 22 U S Play Card (2½) 22½ 22 22 ¼ 75 1½ ¼ U S Ruber Reclaim ½ ¼ ¼ ¼ 14 50 2½ ½ Unit Stores v t c \$ ½ ½ \$ 2 ½ 200 13% 5 Unit Verde Ext (1) 5½ 5¼ 5¾ 1400 5%	23 12 Do 5½8, '31, c o d 15 13 15 -1 14 191½ 65 Florida Pw & Lt 5, '54, '74%, '70 '13 -1½ 100 73 95 80 GARLOCK PACK 68, '39 80 80 80 80 80 80 80 80 80 80 80 80 80
102% 50 Ohlo Oil cum pf (6) 82 82 82 100 11/6 1 1 0 Overseas Sec 1 1 1 600 11/6	6\(\) 1\(\) 4\(\) 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	94½ 60 Gatineau Pwr 5s, '56 72½ 67 68 - 6% 169 70½ 93½ 50 Do 6s, B, 1941 60 54 55½, 55½ 55 Do 6s, 1941 61% 51 55 - 6 36 59½ 65 38 General Bronze 6s, '40 40 38 39 - 1½ 30 40
30 24% PAC G & E lat pf (13/2) 26% 28 26% + 16 1,700 26% 15 2% Pacific Western Oil 3% 3% 3% - 16 200 4 200 4 300 17% Fan Arm Always 20% 19 20% + 6 500 21	578 174 Utility Equities 578 278 278 - 78 1,500 278	102% 97 Do 5s, 1933 98 97% 97% — 1% 8 99 102% 96% Do 5s, 1934 97% 96% 96% — 1 15
2" % Pantepee Oil % % % ½ - ¼ 1.390 30% 18% Parke Davis (11.65) 22½ 22 22 - % 400 109% 36% Parker Rust P Co (3) 49 44 48 - 2½ 450 55%	1% % Venezuela Petroleum % % % 1,000 % 7 4% Vick Fin Corp (30c) 4% 4% 4% ½ 200 5 12½ 5 Vogt Mg Co (1) 6 6 6 + ½ 100	10274 96 Do 56, 1935 97% 96 97% + % 11 103 95¼ Do 55, 1936 97% 97 97 97 60 General Fub Util 6s, 31 84½ 70 79% -4% 22 80 82 35½ Do 6½s, 56, A 56% 35½ 40% -16½ 58 44% 68 75 Gen Fub Serv 5s, 53 75½ 75 75% -4% 6 75 53 29 Gen Rayon, Ltd, 6s, 448, A 33 33 33 -2 164 103% 90 Gen Refractor 5s, 123 90 90 90 91 91 144 77½ General Vending 6s 27 814 814 814 14 2 2
7014 441 Penn W & P (3) s 10 d 514 514 514 514 51 100 7014 444 Do (3) 544 524 54 3 1,300 54 268 11 9 Peoples Lt & Pow, A 24 2 2 + 4 400 2	29½ 12 *Waigreen Co 13 13 13 -1 100 14 10 3 Do war 3 3 3 100 3 8½ 2½ *Waisker (H) (50c) 3¼ 3 3 ½ 5,400 3¼ 2 ½ *Waison (J W) Co ½ ¼ ½ 200 ½ ¼ *WestMaryland pf 35 30 30 ± 5 30	52 25% GenWatWkG&E 5s, 43, A 37% 35 37½ + ½ 24 37½ 69 13 Do 6s, 44, B 18 17 18 + ½ 5 19 103% 90 Georgia Power 5s, 67 96% 90% 91% - 4% 113 91½
314 Phil Morris Cons, Inc. 21, 24, 24, 4, 1,400 25, 21, 4 Phil Morris Cons, Inc. 21, 24, 24, 4, 1,400 25, 21, 4, 1,400 25, 21, 4, 1,400 25, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	62\(\frac{4}{2}\) 40 West Mass Co (2\(\frac{4}{2}\)\). 40\(\frac{4}{2}\) 40\(\frac{4}{2}\) 40\(\frac{4}{2}\) 25 105 95 Westers Power pf (7). 95 95 95 50 17\(\frac{4}{2}\) 5 "West Vs Coal & Coke. \(\frac{4}{2}\) 5 \(\frac{4}{2}\) 3 \(\frac{4}{2}\) 4 \(\frac{4}{2}\) 40 100 24\(\frac{4}{2}\)	53 10 Ginder Co 5/93, 1835 10 10 10 113 22 72 82 82 81 "Gobel (A) 6½8, '35, A. 61 59 59 -11 14 7334 1094 91½ Grand Trank 6½8, '36. 99½ 98½ 98½ 94½ 15 99½ 103¼ 100 Gt Northern Pur 5a '35 100 100 100 2
10 2% Pitney Bow Fos (64%). 3½ 3½ 3½ 3½ 4 100 3½ 42½ 19% Pitts Piate Glass (2). 20% 20% 20% 20% 20% 20 10. 10 6 Plymouth Oil (25c). 8 7½ 7½ 1½ 1,100 8½ 6½ 1 Polymet Mg	200 12 14 Woodley Fetroleum 11/2 11/2 12/2 200 12/2 5½ Woodley Fetroleum 17/2 7 7/2 1/2 12/30 8½ 3½ 13/4 11/2 Wright Har (112/2) 2½ 2½ 2½ 3½ 3/9 90	27 9 *Ground Gripper 6s, '44 15 15 15 -1 1 103'4 92 Gulf Oil of Penn 5s, '37, 99% 98 98% + ½ 144 98% 104 86 Gulf Oil of Penn 5s, 1947 98 96% 96% - 2 192 96
33 20 Powdrell & Alex (3½) 20 20 20 100	2¼ ¼ "Y" OIL & GAS ½ ½ ½ ¼ ¼ ¼ 400 ½ RIGHTS. Expire. 5% 2% Pee G L & CJan. 15 4½ 3% 3½ 1½ 5,100 4% DOMESTIC BONDS (Sales in \$1,000 Units).	69½ 35 HOOD RUBBER 5½s. 36. 36½ 36 36½ 2½ 14 8 80½ 45¼ Do 7s, 1936
14 4½ Prodential Inv	98% 89 ALABAMA POW 4½s, 67 91% 89 89 — 4 93 88½ 104% 100 Do 5s, 1956	104 96 Houston Lt & P 5s. '53.A. 100" 96 96¼ - 33½ 30 97 99½ 87 Do 4½s, 1978. D. 990 875 88 - ½ 48 99½ 86 Do 4½s, 1981. E. 90½ 86½ 88% - 3½ 48 86% 555 39 "Hyznde Fd P 8s. '99.A 45 40% 455 45%
361/2 8 Do cum pf (3) 111/4 11 11 + 17/4 400 71/2 21/4 Pyrene Mfg 3 3 3 + 1/4 100 3 0 0 0 0 0 0	70% 35 Am Commun Pow5½s, 53 48 41 42 — 9 12 64½ 34½ Am Cwealth P 5½s, 53 38½ 34½ 37 — 2 9 33%	54 39% *Do 6s, 1949, B 45 39% 45 +5 5 40 87% 49 *Hudson Bay M&S 6s, 35 50 50 50 +1 4 108 100 Hydraulic P N F 5s, 51.100 100 100 1 105% 95 IDAHO POWER 5s, '47 98%, 95% 96 — 4 48 105 85 III Pow & Lt 5½s, B , 54 94% 91% 94% 4 4 22
120\(\frac{115}{120}\) 115 \text{Do pf (6)} \text{ 115} \text{115} \text{ 15} \text{ 10} \text{ 6\frac{1}{3}} 2 \text{ 2} \text{ 2} \text{ 2}	70¼ 40 Am Elec Power 6s, 1957, 52¼, 45 46% - 5% 22 46¼ 101 83 Am Gas & Elec 5s, 2028 89½, 83 86 - 3¼ 165 90 70¼ 48 Am Gas & Pow 5s, 1953, 52 48 48 48 48 14 14 149	94% 68 Do 5% 1957 77 68 70 -4% 27 70 99% 80 Do 5s, 1956, C 89 84% 85 -4% 81 84%
2 14 "Rainbow Lam Pr, B 1/4 1/4 1/4 1/0 100 15% 1 Railway & Ul Inv, A 1 1 1 1/5 100 100 15% 1 Railway & Ul Inv, A 1 1 1 1/5 100 100 100 100 100 100 100 100 100 10	94 74 Do 68, 1939 85 80 85 18 85 1	105½ 94 Do 68, 1953, A
7¼ 2¼ "Reliance Management 2½ 2½ 2½ 4 5 500	75 15% Do 6s, B, 1945 21½ 20 21% - ½ 42 22 75 15% Do 6s, B, 1945 (s.7 d.) 19¼ 19¼ 19¼ 19¼ 2 104% 95 Appalach Pow 5s, 1956 99½ 95% 96% 2½ 104 97½ 102% 87 Ark Pow & Lt.5s. 1956 92½ 89% 90 1½ 103 90	58 12 Intercent Pow 6s, '48. cv 15 12 18 3 6 103 82 Init Pow See 6\(\frac{4}{3}\), '54, B 85\(\frac{4}{3}\) 84\(\frac{4}{3}\) 84\(\frac{4}{3}\) 84\(\frac{4}{3}\) 84\(\frac{4}{3}\) 84\(\frac{4}{3}\) 84\(\frac{4}{3}\) 84\(\frac{4}{3}\) 92\(\frac{4}{3}\) 50 Do 6\(\frac{4}{3}\), 1955, C 73 64 \$\(\pi\) 1 \$\(\pi\) 23 75
7 314 *Russek's Fifth Ave 314 314 314 100	72 26 Asso Gas & E 414s '49 c 47 40 45% - 214 321 45%	10014 65 Do 7s, E, 1957 80 80 80 8 85
90% 26 SAFETY CAR H & L. 27 27 27	82 38 Do 41/s, 1948 (8 7 d). 48 48 48 . 1	91 65 Interstate Pow 5s, '57 81 70½ 73½ — 4½ 99 74% 84½ 40 Do 6s, 1952
3	57 20 Asse Hardware 61/68, '33 231/2 21 211/4 61/4 16 601/4 301/4 Asse Rayon 58, 1950 301/4 301/4 301/4 61/2 6 63	96% 82% Do 5s, A, 1957 85½ 83½ 83½ - 1½ 24 96% 83½ Do 5s, 1961, B 86 85½ 85½ - 4½ 2 99 75 Iowa Pub Serv 5s, '57 85 75 TB - 7½ 23 14 78
16 10 Selby Shoe (1.40) 10 10 -3 100 -4% 1 *Selected Ind 1% 1% 1% - 1% 5.900 1%	90 53¼ Asso Tel & T 5¼s, A, '55 76 70 74¼ — 1½ 73 76½ 60¼ 38 Athas Plywood 5½s, 1943 38¼ 38 38	103 96 Jamaica Water 5½s. '55 96 96 96 1 1 104½ 97½ Jersey Cent P&L 5s. '47.100½ 97½ 98½ — 2% 42 96% 109¾ 85 KANSAS G&E 6s. 2022.100 100 100 + 1 1 101½ 84 Kansas Pow 5s. '47, A 90 86 87 + 1 7 107½ 95 Kentucky Util 6½s, D.'48.101½ 95 95 — 7 2
T1 39% Do allot cits (5½). 42% 39% 52% 1.500 70 37% Do prior (5½) 40 40 40 2 100 3½ % Sentry Saf Control 40 40 40 2 100 8 2 "Shatitek Den Min 2½ 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2	107% 89 Rell Tel of Can 5s. A. 55 964 934, 93% — 14, 122 93%, 107 89% Do 5s. B, 1957 95% 93% 93% — 2 76 93%, 107% 90 Do 5s. C, 1960 95 94 94 1 29 105% 101% Boston Con Gas 5s. 47,102% 102 102 23	102 90 Ky Util H 5s, 1961 90% 90½ 90½ -2¼ 2 89 101¼ 88 Do 5s, 1969 90½ 88 88 - 2½ 2
103 104% Sherwin-Wms pf (6)1057 105 105 20 20 12 2 Silica Gel et 22/6 24/6 24/6 400 23/6 343/6 130 Singer Mig (116) 175 1554 175 3 420 170 104% 87 Sloux C G E pf (7) 90 88½ 88½ 1½ 75 75 11½ 5 Siste Fin Corp 5 5 5 200	102 70 CAN CEM 548, A, 47 70 70 70 -27% 5	10278 84
11% 3 Sisto Fin Corp	111½ 98 Do 7s. 1935	1015, 92 LACLEDE GAS 5½5, 35 93½ 93 93 6 106½ 80½ Lehigh PW Sec 65, 2026. 89½ 81½ $\frac{82}{5}$ — 8½ 60 83½ 46% 85 Libby, MeN & L 5s, 42 88 85 85 - 4½ 10 85
174 234 Do pf C (1%) 234 234 234 - 1/2 700 414 11/4 8outhern Corp 11/4 11/4 11/4 8outhern Nti Gas 1/4 11/4 11/4 11/4 8outhern Nti Gas 1/4 11/4 11/4 11/4 900 1234 12 South Penn Oll (1) 14 13/4 14 1 700 14/4 17 9 8 Fipe Line (2) 94 94 94 4 200 1234 110 South Bell Tel pf (7) 115/4 115/4 15/4 5/4 50	93\(\frac{1}{2}\) 81\(\frac{1}{2}\) Cent III P S 4\(\frac{1}{2}\)s. H1981. 83\(\frac{1}{2}\) 81\(\frac{1}{2}\) 83\(\frac{1}{2}\) 102\(\frac{1}{2}\) 83\(\frac{1}{2}\) D 5s. G. 1988 94\(\frac{1}{2}\) 94\(\frac{1}{2}\) 94\(\frac{1}{2}\) 94\(\frac{1}{2}\) 102\(\frac{1}{2}\) 60 78\(\frac{1}{2}\) 60 78\(\frac{1}{2}\)	10 14 9814 Los Angeles G&E 5s, '61.10114 10114 10114 1 5
6% 1¼ *So West Gae Util 1% 1% 1% - % 400	71½ 28 Cent States Elec 5s, 1948 38 33% 35½ — 2½ 155 39 77 30 Do 5½s, C, 1954 41 36½ 38 — 2½ 120 40¾	106 994 Mans Gas 5½5, 1946 102 100 100 — 2 41 100 1024 92 Do 5s, 1985 96% 93 93% 244 77 93% 9614 85½ Mans Util 5s, 1949. A 85½ 85½ 85½ 334 1 104 104 109 Memphis P & L 5s, 488, A 1024 1024 1024 1024 4 14
25 25 25 25 25 25 25 25	5714 35 Cent States P&L 51/s, 53 52 49 52 + 1 74 58% 73 39 Chi Rys 5s, 1927, ctfs. 46 46 46 . 3	104% 100 Do 87d

Transactions on the New York Curb Exchange—Continued

High Low			
Mile States Pet Glor, 250, 250, 250, 250, 250, 250, 250, 250			High.Low. Last. Ch'ge.Sales.Close
Milwester Cas. Lists, VI. 1009, 60 10 7 6 7 7 10 10 10 10 10 10 10 10 10 10 10 10 10	92½ 84¾ Mich Pub Serv 58, A. 47. 84¾ 84¾ 84¾ 22½ 2 100¾ 99½ Mid West Util 58. 1932. 96 93% 93% 93% 22½ 27 99½ 74 Do 58, 1933 84 78 81½ 1½ 22 97½ 62½ Do 58, 1934 78 72 76% 1½ 51 75%	101% 90 Do 5a, C, 1950 93 90 90 3 30 851/2	8814 75% Dio 6s, 1946
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500 50		1014 924 SAFE HARBOR WATER	1041/4 96 Ward Baking 6s, '37. 96 96 96 — 11/4 2 1051/4 1001/2 Wash Wat Pow 5s, '60. 1021/4 102 1021/4 + 1/4 2
1000 88 A. A. S. 100 89 Sept. — 58 51 88 51 50 50 50 50 50 50 50 50 50 50 50 50 50	9814 84 Do 6s, 1944, ex war. 8414 84 84 - 1% 10	4½s, 1979 97¼ 92½ 93¼ - 4½ 167 93½ 53 15¼ St Louis Gas & C 6s, '47 25 20 20¼ + ¼ 17 20¼	93 50½ West Penn 58, 2030 72½ 60½ 60½ 4½ 18 67 9956 92 West Pa Pow 48, H. '61, 961 92 92 41 102 921
Sal Food 6: 1844. 325 35 35 35 35 35 35 35 35 35 35 35 35 35	105% 81 Montreal L H&P 5s, A, '51 90 86% 86% - 2% 118 89	80 4514 Do 6s '35 without c s 40 40 40 ± 1 1	91½ 54 West Texas Util 5s,A,'57 70 65 67 - 2 64 88½ 104½ 100% Westvaco Chior 5½s,37101½ 100% 100% - ½ 7 101
78 44 g. Ast Pub Serve 6. 1975. 5.0% eds. 40 - 20 130 eds	77 42 Nati Elec Pw 5s, 1978 51% 48% 50% — 3 69 49% 70 35 Nat Food 6s. 1944 35 35 35 — 3 2 36	98% 75 Shawinigan Water & Pow	104½ 96½ Wis Pow & Lt 5s, '56 E 99¼ 96½ 96½ - 3½ 9
989 98 98 1 74 75 83 1825. 0 0 0 0 0 0 0 70 1 1 1 1 1 1 1 1 1 1 1	93 66% Do 5s, 2030, B 75% 66% 66% - 8% 145 68% 78 44% Nat Pub Serv 5s, 1978 51% 46% 49 - 2% 159 48%	98% 75 Do 4%s. A. '67 (s 15 d) 78 78 78 4	90 27 BADEN TB, 1951 31 28 28 - 2 15
\$ 25 00. New Marker Call F at 10. 10. September Call F at 10.		97% 75 Do 41/s, D, 1970 82 80 80 -1 17 80% 97% 75 Do D (s 15 d) 77 77 77 6	75 22 Do B 7s, 1947, new 25 25 25 + 1 1 90\(\frac{1}{2}\) 23\(\frac{1}{2}\) Buenos Aires 7s, 1952 28 25\(\frac{1}{2}\) 28 - 2 14 29
98 61 Do 5. 1250	93% 75 Nevada Cai El 5s, '56 84% 80% 80% — 2% 39 81%	103/2 11 Sheffield Steel 54/2, 1948 71 71 71 -17 95 36 Silica Gel 64/2, 1932 55 504/2 55 +19 2 54/2 22 Shider Packing 63, 1932. 294/2 25 273/2 10 26	75 IV CAUCA VAL COL 78.48 27 23 27 ± 3 60 30
838, 60 New Eng Per 50, 1965, 60 OF 50 OF 50 New Eng Per 50, 1965, 60 OF 50 OF	94 62½ Do 5s, 1947	100% 100 DO 38, 1932102% 100 100 - 3 39 100%	88% 20% Colomb Ag Mtg B 7s, 46 29 29 29 2 2
0.05 96 Do 5a, D. 1996 1998. 97 3/6 17 5/7 5/8 Souther L. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2	95 57% D0 58, 1945	974 87 South Cal Gas 4½s, 1961 90½ 90½ 90½ — ¼ 3 89 105½ 94 Do 5s, 1957	79% 20½ D0 7s, 1947
0.05 96 Do 5a, D. 1996 1998. 97 3/6 17 5/7 5/8 Souther L. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2	95½ 79 New Orl Pub 8v 4½,8,'35 83½ 82 83 — 2 55 84 82 62 *N Y&For Inv 5½,8, 4,'48 70 70 70 + 6 3	89 30 South Nat Gas 6s. 1944 42% 38 41% - 21/2 57 38%	102¼ 76% DANISH MUNI 5¼s, '55 78 76% 78 — ¾ 4 80 23 Danzig Port & W6½s, '52 35 35 35 ÷ 5 4
0.05 96 Do 5a, D. 1996 1998. 97 3/6 17 5/7 5/8 Souther L. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2	100% 89% Do 41/s, 1967 (s 7 d), 89% 89% 89%	82% 30% Do ex p (s 7 d) 35 35 35 1 89 30 Do 6s. 1944 (s 7 d) 44 44 44	84 44 Euro Elec 61/28, 65, x w 55 47 54 + 8 81
10	99% 85% No Ind Pub S 4½s,E, 70 90% 86% 88 — 2% 28	97½ 79% Southw G & E 5s, A, 57. 85 79% 82 — 3 31 80 97¼ 80 Southw L & P 5s, A, 57. 85 97% 80 3	90 29¼ GERM CON MUN 78, 47 36¼ 29¼ 35 + 7½ 63 325% 82½ 21 Do 6s, 1947
10	1051/ ₂ 93 No Ohio P & Lt 51/ ₂ s, 51.100 93 94 — 6 48 96 1031/ ₄ 921/ ₅ No Ohio Tr & Lt 5s, '56 95 921/ ₅ 921/ ₂ - 51/ ₂ 35	30 US State Mig 03, 1942 104 054 054 - 2% 11 054	88% 36 Gestuerel 6s, '53, x war 41 36 37 — 4% 22 40%
04% 95 OHIO EDISON 5s, *60. 98% 955, 96 - 316 99 9614 85 96 - 316 99 9614 85 96 - 316 99 9614 85 96 - 316 99 9614 85 96	99½ 88½ No St Power 4½s, 1961, 53% 90½ 91 — 3 152 90% 104 101% Do 6½s, g n, 1933101% 101% 101% 6. 104½ 93 Do 5½s, 1940 95½ 94% 95 + ½ 22 95½	102% 86% Stand Gas & El 6s, 1935 92 90 90 1 18 90	95\\(32 \) Hanover (8, 1939 32 32 32 2\\(6 \) .
105% 98% Do 58, B, 1952 11/25, 1014, 1015% - 14, 22 1014, 1010 10 10 Stander & L. 85, 37 (1216d) 70 70 70 70 8% 37 71 1 177, 40 10 10 10 10 10 10 10 10 10 10 10 10 10	99% 60 Northwest Power 6s, '60 60 60 60 -13 4 104% 95 OHIO EDISON 5s, '60 98% 95% 96 31% 99 961%	85% 63 Stand Inv 5s, '37, ex w 64 63 63 -1" 10 .	95 45 ISARCO HYDRO 78, '52 51 46% 51 + 4 4 63 7974 2984 Isarto Fragelini 78, '42 554 52 554 + 2384 11
084, 1013, PAC G & E 545, C, 152, 104 1013, 1013, 214 67 104 105 1044, Do 68, B, 1941,	1054, 984, Dio 5s, B, 1952102½ 101¼ 101¼ 1½ 28 101¼ 101¼ 95½ Ohlo Pub Ser 5s, D, '54 98½ 95½ 96½ 4½ 9	100 70 Stand P & L 6s, '57(s15d) 70 70 70 1 100 70 Do 6s, 1957 78% 7014 7014 8% 57 71	77% 40 Ital Superpower 6s, 1963 43% 42% 43% + % 70 50
22½, 89½, 7D of ½s, F, 1960 95 89½, 89½, 5½, 255 82½, 22½, 95¼ 2 104½, 102½, 103½, 10	1044 93 Okta Gas & El 58, 1950. 95% 93% 94 — 1% 52 67% 50% Oswego Falls 68, 1941. 58 53 53 5	99½ 95½ Sun Oil 5s, 1934 95½ 95½ 95½ 35½ 3½ 21 102% 94½ Do 5½s, 1939 98 94% 95½ 5½ 13 90	93 35 Mansfield M&S 7s, 41, xw 38¼ 37½ 37½ 57 79 22 Medellin 7s, E. 1951 32 30 32 - 3 10 26
22% 93% 10 4; 9.5% 1, 10 4; 9.	105, 1014, PAC G. E. 535, 107, 106, 105, 24, 24, 1115, 104, Do 68, B, 1941		78 18 Mendoza 7½s, 1951 36 29% 29% - 2% 84 30 105% 88 NETHERLANDS 6s, '72.101% 101% 101% + % 6
88% 58% Fenn Cen William Fenn Cen Willia		104% 102 Do 5s, 1944	541/2 91/4 PARANA STATE 78, '58 11% 11 11 + 1 13 14
83 39% Do 6s, 1940 53 40 45½+3½ 31 50 100 6s, A 2022 50 50 96 5 1 1 1 3 1½ Do 65½, 85 Penn Elec 4s, F, 1971. 88 88 88 1 5 79% 31 *Thermoid 6s, 1934 40½ 39 39 1 10½ 50 6s, A 2022 10½ 50 50 50 50 50 50 50 50 50 50 50 50 50	100 85 Pae Pow & Lt 5s, 1955. 88½ 87 88 — 3½ 34 86½ 99½ 91½ Pae Pub Serv 5s, 1936 92½ 92½ 92½ + ½ 4 86½ 46½ Pae West OH 6½s, 1943. 52 50 50¾ — 1½ 34 51½	100 921/ Tenn Pub Ser Se 1970 921/ 921/ 921/ 9/	79½ M Prussia Elec 6s, 1954 26 24 24 - 7 5 30 68 12½ BIO DE JAN'RO 6½s, 59 17% 15 15 - 3 4 15
95% 85" Penn Bilec 4s, F, 1971. 88 88 58 - 1 5 130% 99 90 - 14 1 13 130% 99 90 - 14 1 13 130% 99 90 - 14 1 13 130% 99 90 - 14 1 13 15% 100 67%; 1919. 6 0 17% 13 1 10 1 .9 1 10 1	48 35 Penn D & W 08, 49, COQ, 45 40 40 +13 41	103 05% Texas Fow & LA 38, 36, 92 89% 90 - 3 55 91%	82% 25 Ruhr House 64s, 1958 35 35 35 - 716 2 3 156 Russia 64s, 1919 2 2 2 5 2
04 94% Penn Tel 5s, C, 1960100 98 991½ + 1½ 11 861½ 75 *UN AMEER INV 5s, A, 48 761½ 75	95½ 85 Penn Elec 4s, F, 1971 88 88 88 -1 5	11014 96 Do 68 A 2022 96 96 96 1	3 1½ Do 6½s, 1919, c o d 1½ 1½ 1½ 10 1½ 101 70 SAAR BASIN CON 78.'35 95 91 91 4½ 4
74%, 10 Peoples L4 & Fre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 — 1½ 53 70%, 103 Phills El Pre 5s, 79 20% 15 19 70%, 103 Phills El Pre 5s, 78 20% 15 19 70%, 103 Phills El Pre 5s, 78 20% 15 19 70%, 103 Phills El Pre 5s, 78 20% 15 19 70%, 103 Phills El Pre 5s, 78 20% 15 19 70%, 103 Phills El Pre 5s, 78 20% 15 19 70%, 103 Phills El Pre 5s, 78 20% 15 19 70%, 103 Phills El Pre 5s, 78 20 70%	1054 98 Penn Ohio P&L 5½8, 54, 102 99% 99% 24 34 98% 104 94% Penn Tel 5s, C, 1960100 98 99½ 4 1½ 11 102 89% Penn Wat & P 4½8, B, 68 #3% 89% 89% 64 88 88	86½ 75 *UN AMER INV 58,A,'48 76½ 75 75 -1 4 103 92½ Union Gulf 58, 1950 97% 93½ 94 -3¼ 170 94	104½ 90 Saarbruecken 7s, 1935. 97% 97½ 97½ 5 8 99 86 8 Santiago 7s, 1949 13½ 13½ 13½ + 2½ 1
99 0P of potomac Ed 4/4s, F. 761 92% 91% 91½ 11% 39 102 82% 1074 82% 82% 82% 22% 1 1 21 96 50 Tietz (L) 7½s, 46, x w 56 55 55 7 104% 94½ Do 5s, E, 1956 97 94½ 96 -1 10 95 80 33 Un Ry of Hav 7½s, 36. 35 33 33 -10 1 92 48 UN EL SERV 7s, 756, x w 52 48 48 -3 19 499 00 Potero Sugar 7s, 1947 21 20 21 -13% 7 93% 71½ U S Rubber 6s, 33 74% 71½ 72 -3 39 71½ 9 Do 7s, 1956 50¼ 49 49 49 ½ 3, 19 50 71½ 80 Pow Corp N Y 5½s, 1947 86 80 80 -5 19 80 93% 71½ Do 6s, 1933, 87d 71 71 3 90 Pow Corp N Y 5½s, 1947 86 80 80 -5 19 80 93% 71½ Do 6s, 1933 92 99 98 98 92 98 90 29½ United Ind Corp 6½s, 41 35 29½ 29½ -1½ 10 34 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	968, 85 Peoples G Lt 4s, B, '81, 88½ 85 86 — 3½ 91 85½ 74½ 10 Peoples Lt & Pw 5s, '79 20¾ 15 19 — 1½ 83 107½ 103 Phila El Pw 5½s, 1972.104% 103 103½ — 1% 78 103		96% 30 Baxon Pub Wks 5s, '32 36 30 34% -23% 55 40 86% 20% Stinnes (H) 7s, '36, xw 25% 22 23% + % 29 26
04% 94% Do 5s, E. 1936	105 9714 Phila Sub G&E 41/25, 57, 100 9714 9714 3% 38 95 93 70 Piedmont No Ry 5s, A, 54 74 73 73 + 3 11	108% 95 Do 6s, A, 1952 97% 96% 97% — % 20 98	
974 30 Frow Cor & Gam 4/s, 47.1034, 102/4 + 14, 5 103 99 801, 50 61/s, 1932 98 92 98 12. 90 29½ United Ind Corp 6½s, 41 35 29½ 29½ - 1½ 10 34 102/4 + 1½ 5 103 99 80½ 0 61/s, 1932 98 92 98 12. 102 91 Pub See N H 4½s, 8, 57 94 91 91 - 6 24 94½, 75 Do 6½s, 1933 92 92 92 15 92 Dividend rates in dollars based on last quarterly or seminanus of the corp of the cor	80 20 Potrero Sugar 78, 1947 21 20 21 -13% 7	80 33 Un Ry of Hav 7148, 36. 35 33 33 -10 1	92 48 UN EL SERV 7s. 56.xw 52 48 48 3 19 4914
1514 96 Fub Svc No III 05. C. 00 31/3 170 20 2 2 2 84 09 D0 61/56, 1934. 61 59 59 — 1 59 payment. FPartly extra. FPlus 4% in stock. aPayable in cash c 954, 91/5, 1951 09 4/56, D, 1978. 44 91 91/5 2 17 761/5 49 D0 61/56, 1938 581/4 49 581/5 34 4 stock. bPayable in stock. eAdjustment dividend. fFlus 5% in stock in stock. bPayable in stock. eAdjustment dividend. fFlus 5% in stock in stock. bPayable in stock. bPaya	971/4 80 Pow Corp N 7 5/48, 194 80 80 80 80 80 80 80 80 80 80 80 80 80	99 80¼ Do 6¼s, 1932 98 92 98 12 94¼ 75 Do 6½s, 1933 92 92 92 16 92	Dividend rates in dollars based on last quarterly or semiannual
994 894 Do 41/25, F. 1981 934 59 90 - 34 179 90 78 49% Do 61/26, 1940 55 49% 55 9 10% in stock. mPlus 3% in stock. nPlus 8% in stock. pPaid las 26 109 Pub Sve N J 6s, ctfs112 109 109 - 1 10 1071/2 98% 87 Utah Pow & Lt 41/25, '44 93 87 87 - 7 27 90 year—no regular rate.	10516 96 Pub Svc No III 5s, C, 66 97% 96 96 2 4	761/ ₂ 49 Do 61/ ₂ 8, 1938. 581/ ₂ 49 581/ ₂ - 3% 4	stock. bPayable in stock. eAdjustment dividend. fPlus 5% in stock. gPlus 6% in stock. hPlus 1% in stock. iPlus 2% in stock. kPlus
	991/ ₂ 891/ ₆ Do 4½s, F. 1981 931/ ₄ 891/ ₆ 90 - 31/ ₆ 129 109 109 - 1 10 1071/ ₂ 1	98% 87 Utah Pow & Lt 41/28, '44 93 87 87 -7 27 90	10% in stock. mPlus 3% in stock. nPlus 8% in stock. pPaid last year—no regular rate.

I. C. C. Denies 15 p. c. Freight-Rate Increase— Its Extraordinary Proposals

Continued from Page 672

less-than-carload freight, there may be an increase of 2 cents per 100 pounds.

Application Is Defined

The increases set forth above are sub-

The increases set forth above are subject to the following provisos:

1. In no event shall the increase levied on any carload be in excess of 10 per cent of the carload charges which would be assessed in the absence of the in-

2. In the case of less-than-carload freight, no increase shall be assessed for hauls for which the applicable or corresponding class rates are assessed on a basis of not more than 175 miles, and the increase for hauls over 175 miles and not more than 250 miles computed in like manner shall be 1 cent per 100 nounds.

3. Where rates are stated in schedules in dollars per car and the increase, as shown above, in an amount per 100 pounds, the increase shall be \$7.50 per car if such amount per 100 pounds is 1 cent, and \$10 per car if such amount jis 2 cents.

4. In the case of rates on petroleum products and on furniture, covered by the orders in No. 17,000, Parts 4, 4A and 5, they shall not, on and after the dates when the rates covered by such respective orders become effective, exceed the receiving rates therein prescribed. maximum rates therein prescribed.

Switching and Lighterage Charges

All switching charges may be increased 10 per cent, subject to the exception that in the case of the Chicago

switching district (Illinois-Indiana) the charges on and after the date when the rates covered by the order in No. 19,610 became effective shall not exceed the maxima therein prescribed.

Joint Rates to and from Foreign Countries

It is not intended to increase the proportions of joint through rates to or from points in foreign countries accruing for the transportation in such foreign countries; the proportions of such rates accruing within the United States may be increased to the extent herein approved for domestic rates.

Roat Lines

The increases herein suggested may in like manner be applied to rates of the boat lines subject to the act.

Combination Rates

It is the intention to authorize but one increase on any particular through ship-ment, however the total rate is con-strued or ascertained.

Fourth Section Departures

If the adoption of the different rates of increase herein suggested results in any violation of the aggregate-of-intermediates or long-and-short-haul provision of Section 4 (1) of the act, the carriers should take prompt steps to remove the violation or promptly make applications for relief.

Rates Prescribed and Not Yet Effective

It is contemplated that the increases herein set forth will be superimposed

upon the rates now in effect, whether established by order of the commission or the voluntary act of the carriers (including rates held under investigation and suspension orders) and also upon

rates prescribed by outstanding orders of the commission not yet in effect, when and as the rates therein prescribed be-come effective, subject to the exceptions

Company News

McIntyre Porcupine Mines

McIntyre Porcupine Mines
The McIntyre Porcupine Mines, Ltd., report for the six months ended on Sept. 30 a gross income of \$2,401,893, or \$36,460 more than the \$2,365,433 reported for the corresponding period of 1930.
Costs, including development, were \$1,314,932, up \$44,667 from the \$1,270,265 of the first half of last year, with the result that income before providing for taxes and depreciation at \$1,086,962 was \$8,267 less than the \$1,095,168 shown at Sept. 30 last year. After providing \$81,893 for taxes for the period net income before depreciation was \$1,005,069, or \$21,207 under the net of \$1,026,276 for the first six months of 1930.
For the second quarter of this year gross income totaled \$1,277,222, against \$1,124,671 in the first quarter. Net earnings for the quarter just closed, at \$543,598, compared with \$461,471 in the first three months of the year. In the first thalf of this year McIntyre earned at the rate of approximately \$1.26 a share, against dividend requirements for the period of 50 cents a share.

Of special significance to Canada is the fact that McIntyre is increasing its gold production. A new mill has been put in operation, stepping up ore treatment from 1,500 tons to 2,000 tons daily.

Lehigh Valley Coal Corporation

Lehigh Valley Coal Corporation

The Lehigh Valley Coal Corporation reports for the three months ended Sept. 30 net income after interest, taxes, depreciation, depletion and minority in-

terest of \$26,625, equal to 12 cents a share on the 6 per cent preferred stock, compared with \$160,197, or 71 cents a share on the preferred stock, in the preceding quarter and \$183,508, or 1 cent a share on the common stock after preferred dividend requirements, in the third quarter of 1930. Nine months: Net income \$756,860, or 21 cents a share on the common stock after preferred dividends, against a net loss of \$105,010 in the first nine months of 1930.

White Rock Mineral Springs Company

White Rock Mineral Springs Company
The White Rock Mineral Springs Company reports for the nine months ended
Sept. 30 net profit after depreciation,
Federal taxes and other charges of \$851,542, equal after preferred dividends to
\$8.07 a share on amount of common stock
to be outstanding when conversion of
second preferred shares is complete,
compared with \$989,637, or \$3.54 a common share, last year. Three months:
Net profit, \$295,312, or \$1.07 a share,
compared with \$343,704, or \$1.26 a share,
in preceding quarter and \$325,083, or
\$1.16 a share, in third quarter last year.

Waldorf System

Waldorf System
Waldorf System, Inc., reports for the
nine months ended Sept. 30 net profit
after interest, Federal taxes and depreciation of \$827,382, equal after preferred
dividends to \$1.84 a share on the common stock, compared with \$856,251, or
\$1.78 a share, in the first nine months
of 1930.

The Wealth of the American People in 1929— Values in Current Dollars

Continued from Page 668

are estimated to have radio sets, representing an investment of over a billion dollars in broadcasting stations and receiving sets.

Stocks of Goods: Meaning raw materials and merchandise in process, in transit, in warehouses, &c. I guess 45 billion. The Chamber of Commerce reckoned 45.2. The census estimate for 1922 was

Gold and Silver: These figures represent the totals of coin and bullion, as of June 30, 1929, as reported by the Director of the Mint.

Unenumerated: It will be observed that the hereinbefore estimate fails to take into account several important forms of industrial enterprise such as repair shops and their tools, building equipment, fisheries, lumbering equipment, laundry equipment, or of new real estate developments such as landing fields, golf links, &c. The golf links are roughly estimated at 500 million dollars. The cinema industry is probably inadequately reckoned under the head of real

External Wealth

According to the Department of Commerce the aggregate of American investment in foreign countries at the end of 1930 was about 15 billion dollars, exclusive of war debts to the United States Treasury and short-term loans, advances and deposits. As a partial offset to this the people of foreign countries had holdings of American securities to the amount of about 4.7 billion dollars at the end of 1929. The net amount of our external wealth in 1929 may reasonably be reckoned at about 10 billion dollars, whereof the collection is uncertain.

Analytical Remarks

The total internal wealth, estimated at 450,108 million dollars, may be roughly segregated, but only very roughly, ac cording to character of ownership, i. e., public, private and corporate.

Public: All of the tax-exempt real es tate, the larger part of the wharves and dry docks, the highways and bridges, canals and irrigation enterprises, the navy and a part of the merchant marine, are owned by the people in common, or are for common benefit. aggregate about 27,500 million, or 6 per cent of the total.

Private: The farms and their equipment, the stores, hotels, houses, automobiles, motor boats, &c., are in the main owned by individuals, partnerships or close corporations. The aggregate of these items is about 184 billion, or about 40 per cent of the total.

Corporate: The mines, petroleum industry, railways, factories, public services and merchant marine are in the main owned by corporations. The aggregate of these items is about 129 billion, or about 29 per cent.

Unclassified: The gold and silver, forests, chattels and stocks of goods, aggregating about 108 billion, or 24 per cent, are partly owned privately and partly corporately, the bankers having a good deal of interest in this, particularly in financing the stocks of goods.

I am, of course, conscious of the vagueness of this classification. There are a good many factories that are privately owned, and, on the other hand, there is a good deal of real estate and a good many automobiles that are corporately owned.

Allowing for duplications and uncer-

tainties it may be reasonably conjectured that about one-third of the internal wealth, i. e., about 150 billion, is corporately owned. Obviously this refers to management rather than to actual ownership, for the real owners of corporate wealth are the stockholders, who in the last analysis are individuals.

Let us see how this rough indication compares with estimates of quotational values, which also can be not otherwise than rough. In the latter part of 1928 Mr. Charles H. Platt estimated the total market value of all the corporate stocks and bonds in the United States at about 150 billion, whereof about 80 was of those listed on the New York Stock Exchange, about 60 in stocks and 20 in bonds, Such a computation undoubtedly includes duplications in the instances of the stocks of one company that are owned by an other; and also includes stocks of companies that enjoy large earning power and consequently market value without possessing much physical property, e. g., journalistic enterprises; and probably omits the stocks of many close corporations. Allowing for such adjustments the valuation of wealth and of the securities representing it may not be seriously out of harmony.

Subsequent to Oct. 1, 1928, there was a great rise in stock values, which undoubtedly went too high in comparison with physical inventory, but perhaps not so excessively as is now supposed; and in 1930 there was a decline which carried them far below it.

In 1927 there were about 450,000 corporations filing United States revenue Among these there were about 150,000 that may be designated as financial corporations, such as banks, insurance companies, holding companies, &c., leaving approximately 300,000 as engaged in mining, manufacturing, transportation, merchandising, &c.

This study makes clear the great extent to which our national wealth exists in the forms of houses, chattels and stocks of goods., those inventories amounting to about 40 per cent of the If the buildings other than were included the percentage would be much greater. Our national savings are translated mostly into these forms, especially buildings, the requirement for which ever increases as popula-tion increases. The stock of goods is the reserve in order to smooth our experience in living. This varies up and down, but probably to a less extent than commonly imagined. In 1929 this accumulation was probably at the maximum. In 1931 it is conjecturally at the minimum, considering that we have been drawing from it while production has been curtailed, although in respect of individual industries the opposite may have happened.

This helps us to consideration of the effect upon the national wealth of a major economic depression like those of 1920-22 and 1929-31, the consequences which are unemployment, curtailment of creation of wealth and diminution, even disappearance, of savings. These effects are difficult, perhaps impossible, of immediate measurement, but their nature is clear.

First and most obvious is draft upon, and contraction of, the stock of goods, although paradoxically such stocks may appear to increase and may actually be come burdensome to some of those who have to finance them. This is for the reason that statistically we see only the stocks of raw materials that back up in the hands of producers, which constitute

but a minor part of the whole, and except in a general way we are ignorant as to the far greater invisible stock in warehouses and stores that constitute our main economic reserve. To a people that becomes hungry and cold through adversity this is the only part of the national wealth that is of any use except for shelter. Even at the best, in such a well-to-do country as the United States, this reserve is small. If all the people should cease from work and if the national stock of goods were perfectly balanced (which it never is) it would not suffice for our national needs for one year. According to the census, the retail trade in 1929 was about sixty billion. My estimate for the stock of goods is only 75 per cent thereof, or say nine months' supply. In an estimate of the national wealth for 1930 this item would be written down by straight subtraction.

The next effect in the national inventory would be the writing down of property continuing in existence by virtue of impairment of value through further use and neglect of upkeep. Thus, there were in 1930 about the same number of automobiles registered as in 1929, but their average value would no longer be \$200 per unit.

The same thing would occur in respect of our houses, factories and public utilities if their volume remained stationary and their upkeep were neglected. An inventory of those great features of national wealth in 1930 would probably show no decrease (on a physical basis) but rather a failure to reflect anything like a normal increase.

The thought hereinbefore has been physical rather than fiscal. Changes in price structure have an enormous effect upon contemporaneous values as every one knows and these appear in national inventory when computed in terms of current value. Thus, the census reported a total valuation of our farm lands as 34.9 billion in 1929 vs. 37.7 in 1922, although we had even more land under cultivation (987 million acres vs. 924). On the other hand the value of urban land increased. So may it be with houses. If it became possible to build the average one-family house for \$4,000 instead of \$5,000 as in 1928-29 the supply of housing on the lower basis would reduce rent rates which sooner or later would influence all rents and impose a general writing down of house values.

Manifestly this is something different from the forced sale of property for liquidation of credit, e. g., through foreclosure of mortgage, which may result in transfer of title, without affecting the occupancy requirement for houses. latter may be affected by the willingness of people to live on less floor space, as to which there is evidence during the last ten years; but otherwise the need of increasing population must be supplied by more building in respect of which cost is a controlling factor.

The gold in the country constitutes less than 1 per cent of the national wealth. A liquidation into gold would therefore be impossible. Anything else becomes a credit transaction upon the security of wealth. If, therefore, the Federal Government should make a distribution of five billion dollars in bonuses and doles, or otherwise, it could not come out of wealth, but rather would be a credit transaction to be liquidated out of earnings of the future, collected through taxation, with wealth as the security. Money, or gold, is simply the medium of exchange, and there is no reservoir out of which it may flow inexhaustively, or even liberally. We may conceive the case of a son receiving a \$1,000 veteran bonus while his father incurs an additional tax of \$1,000 and has to sacrifice a \$3,000 house for \$1,000 in order to pay it, and this is not far fetched.

In the newspapers of Sept. 8, 1931, it was reported that more than three billion dollars' worth of real estate, owned by 396,524 individuals-one-third of all the property in Cook County, Ill.-was to be placed on sale for non-payment of 1924 taxes, aggregating \$69,229,943.

Canada

The Dominion Bureau of Statistics has recently issued a report on the nationa! wealth of Canada and its Provinces as of 1929, its conception of estimation and itemization being practically identical with those of this study for the United States. My estimate for the wealth of the American people, inclusive of external wealth but exclusive of the war debts, works out to \$3,786 per caput. The estimate of the national wealth of Canada works out to \$3,148 per caput. This is something like the relation that would be expected in view of the magnitude and the development of the two countries.

Security News Notes

Canada Power and Paper Corporation

At a special meeting of the stock-holders of the Canada Power and Paper Corporation unanimous approval was given to the Dunning Plan for reorganization, which included formation of a new holding company, the Consolidated Paper Company. The total vote in favor of the plan was 1,293,925 shares, with no votes against.

Dome Mines, Ltd.

Dome Mines, Ltd., reports for the nine months ended Sept. 30, 1931, a profit of \$1,306,589, after expenses and Federal taxes, but before depreciation and depletion, comparing with a loss of \$3,515 in the first nine months of the previous

For the quarter ended Sept. 30, 1931, profit was \$424,098 before depreciation and depletion, comparing with profit of \$434,343 in the preceding quarter and loss of \$52,438 in the third quarter of

Income account for the nine months ended Sept. 30, 1931, compares as fol-

lows:		
	1931.	1930.
Gross\$	2 654 868	\$377.875
Expenses	1,430,015	635,420
Federal taxes, &c	108,626	000,120
Pederal taxes, ac	AUG, UMO	
Operating profit\$	1 116 227	\$\$257.545
Other income	190.362	254,030
Other mediater	100,000	mo atom
*Profit	1.306.589	*\$3,515
Quarter ended Sept. 30		4-4-4
Quarter ended Sept. of	1931.	1930.
Carrier	\$889,145	\$32,968
Gross		172,661
Expenses	481,740	
Federal taxes, &c	40,900	
Oranating profit	\$361.455	*\$139.693
Operating profit		
Other income	62,643	87,255
*Profit	2494 008	÷\$52,438
*Before depreciation and	depletic	n. TLOSS.

International Hydro-Electric System

Dividends on the Class A stock of International Hydro-Electric System are International Hydro-Electric System are being paid now in 50 cents cash rather than in one-fiftieth of a share of stock as usual unless the stock dividend is specifically requested. The explanation was given by A. R. Graustein, president, who wrote in a letter to stockholders:

"A large number of shareholders have

wrote in a letter to stockholders:

"A large number of shareholders have always preferred to let their income accumulate by taking their quarterly dividends as declared in stock at the rate of one-fiftieth of a share of new stock for each share held. Due, however, to the extraordinary conditions prevailing in the security markets, these shareholders can for the dividend due Oct. 15, take the cash alternative option of 50 cents a share and at today's price purchase therewith in the open market almost twice as many shares of Class A stock as they would receive as the regular stock dividend.

dend.
"We find that many shareholders have "We find that many shareholders have not exercised the option to take cash under the terms of the dividend notice sent Sept. 15, and thus stand to lose al-most half the immediate value of the dividend declaration. We assume that this was through oversight and for that reason are taking the liberty of paying the dividends in cash."

Banking Statistics—Brokers' Loans—Gold Movement

Debits	to Individual	Accounts by	Banks
	in Reporti	ng Centres	

hor	ung	Centi	Co
(T)	nousan	ds)	

	No. of		Week Ende	d
Federal Reserve District.	Centres Included.	Oct. 14, 1931.	Oct. 7, 1931.	Oct. 15, 1930.
1—Boston 2—New York 3—Philadelphia 4—Cleveland 5—Richmond 6—Atlanta 7—Chicago 8—St. Louis 9—Minneapolis 10—Kansas City 11—Dallas	18 24 26 38 16 17	\$480,096 4,383,152 425,226 462,320 246,414 186,226 892,775 193,330 129,849 227,717 139,109	\$736,523 6,861,367 577,551 672,845 315,569 238,469 1,176,161 232,923 156,354 261,229 185,670	\$582,968 7,336,771 525,622 663,540 306,218 249,823 1,331,036 278,074 189,887 348,934 189,978
12-San Francisco		526,627	686,381	752,355
Total New York City Total outside N. Y	1	\$8,292,841 4,096,893 \$4,195,948	\$12,101,042 6,435,665 \$5,665,377	\$12,755,206 6,978,638 \$5,776,568

Statement of Member Banks

			ND LIA S IN L ns)			
_	-All F	teportin	K-	C1	icago.	
	Oct.14,	Oct.7,	Oct.15,	Oct.14,		
Loans:	1931.	1931.	1930.	1931.	1931.	1930.
On securities	\$6,001 7,679	\$6,081 7,777	\$8,250 8,613		\$666 484	\$932 628
Total					-	\$1,560
U. S. Gov. secur.	\$4,200	\$4,194	\$2,996	\$319	\$317	\$179
Other securities		3,637	3,544		225	293
Total	\$7,821	\$7,831	\$6,541	\$544	\$542	\$172
Tot. loans & inv.	\$21,501	\$21,689	\$23,404	\$1,691	\$1,692	\$2,032
Res. with Fed.						
Reserve Banks.		\$1,727	\$1,827	\$165	\$179	\$191
Cash in vault Net demand dep.	278 12,587	271 12,739	209 13,767		1,118	1.302
Time deposits	6.536	6,624	7.535		483	652
Govt. deposits	282	309	142		10	5
Due from banks.	1,155	1,131	1.696		130	188
Due to banks	2,787	2,881	3,639		279	369
Borrowings from Fed. Res. Banks	414	274	76	4	1	

Statement of New York City Member Banks

2 CLILLED			
(Millions of Dollar	·s)		
Loans: On securities All other	\$2,271 \$	et. 14, O 931. 2,403 2,267	ct. 22, 1930. \$3,550 2,496
Total	\$4,540 \$	4,670	\$6,046
Investments: United States Govt. securities Other securities		1,781 1,087	\$1,130 1,097
Total investments	\$2,811 \$	2,868	\$2,227
Loans and investments-Total	\$7,351 \$	7,538	\$8,273
Reserve with Federal Reserve Bank. Cash in vault, Net demand deposits Time deposits Government deposits Due from banks. Due to banks. Borrowings from Fed. Res. Bank.	957 57 76	\$751 65 5,484 1,034 87 88 1,025 121	\$826 46 5,750 1,530 31 90 1,099

Statement of the Federal Reserve Banks

Statement		(Thousand		erve Da	IIIKS	
RESOURCES.				-N. Y.	Federal Res	Bank.— Oct. 22,
Gold with Fed. Res. agents	1931.	1931.	1930.	1931. \$299,950	1931.	1930. \$330,636
Gold redemption fund with U. S. Treasury	68,127	57,028	34,771	17,336		14,338
Gold held exclusively against Federal Reserve notes	\$1,606,012	\$1,710,603	\$1,606,477	\$317,286	\$317,286	\$344,974
Gold settlement fund with Federal Reserve Board	339,691	388,486	516,204	136,395	95,102	187,008
Gold and gold certificates held by banks	818,414	736,925	893,878	547,998	479,815	551,121
Total gold reserves Reserves other than gold	\$2,764,117 163,277	\$2,836,014 157,786	\$3,016,559 151,724	\$1,001,679 38,920	\$892,203 38,261	\$1,083,103 38,159
Total reserves	\$2,927,394	\$2,993,800	\$3,168,283 70,690	\$1,040,599 20,591		\$1,121,262 18,734
Secured by U. S. Govern- ment obligations Other bills discounted	300,064 398,247	298,457 329,122	70,259 121,725	56,478 102,554	109,172 96,773	18,815 13,023
Total bills discounted Bills bought in open market.	\$698,311 769,066	\$627,579 730,407	\$491,984 176,590	\$159,032 214,149	\$205,945 200,745	\$31,838 42,669
U. S. Government securities: Bonds Treasury notes Certificates and bills	316,470 22,828 387,706	317,734 18,962 390,735	38,840 283,717 279,472	107,984 2,519 131,195	109,752 6 135,501	2,188 77,880 107,272
Total U. S. Govt. securities Other securities		\$727,431 19,026	\$602,029 6,297	\$241,698 14,685	\$245,259 5,940	\$187,340 4,250
Total bills and securities. Due from foreign banks. F. R. notes of other banks. Uncollected items Bank premises All other resources.	8,760 16,931 483,455	\$2,104,443 8,762 17,995 637,436 59,310 40,906	\$976,900 2,159 18,880 586,317 59,631 13,774	\$629,564 3,217 5,665 134,908 15,240 14,726	\$657,889 3,219 6,331 203,045 15,240 18,086	\$266,097 710 5,612 156,194 15,664 4,723
Total resources	\$5,827,102	\$5,926,490	\$4,896,634	\$1,864,510	\$1,852,021	\$1,588,996
LIABILITIES. Federal Reserve notes in actual circulation Deposits:	\$2,383,362	\$2,321,817	\$1,368,512	\$467,360	\$456,459	\$240,278
Member bank—reserve ac- count	2,275,506 24,492 160,910	2,223,023 27,444 231,387 37,487	2,437,095 27,581 5,321 19,423	1,029,657 5,283 49,011 29,889	942,789 3,222 80,617 22,369	1,028,218 8,014 1,804 8,135
Total deposits	478,116 164,668 274,636	\$2,519,341 626,078 165,886 274,636 18,732	\$2,489,420 573,784 170,406 276,936 17,576	\$1,113,840 132,527 64,209 80,575 5,999	\$1,048,997 195,445 64,636 80,575 5,909	\$1,046,171 150,708 66,230 80,001 5,608
Total liabilities		\$5,926,490	\$4,896,634	\$1,864,510	\$1,852,021	\$1,588,996
posit and Federal Reserve note liabilities combined Contingent liability on bills purchased for foreign corre-	59.9%	61.8%	82.1%	65.8%	61.8%	87.2%
spondents	\$68,335	\$40,571	\$437,289	\$27,595	\$15,085	\$142,651

RESERVE BANK CREDIT AND RELATED ITEMS (Millions of Dollars.)

(00000000000000000000000000000000000000		man on a	
	ot 21	-Net C	h'ge Since- 14, Oct. 22,
	1931.	1931	. 1930.
Bills discounted Bills bought U. S. securities Other Reserve Bank	727	‡ 70 ‡ 39	+506 +592 +125
credit	44	+ 5	+ 23
credit Monetary gold stock Treasury currency ad-	2,239 4,336	+113 - 88	$^{+1,246}_{-187}$
justed	5,504	$\frac{-}{+}$ $\frac{1}{31}$	$-14 \\ +1,054$
Unexpended capital	2,276	+ 53	-161
funds, non-member deposits, &c	569	- 59	+153
GOLD MO	VEME	ENT	
Week Ended	Oct. 2	1, 193	L.
Imports:			
From Japan From Canada From China			\$7,300,000 1,326,000 307,000
Chiefly from Lati	n-Ame	rican	244,000
Total			\$9,177,000
Exports:			
To France To Holland To Switzerland To Belgium			\$65,319,000 15,750,000 11,499,000 2,509,000
Chiefly to other Euro			258,000
FT - 4 - 3		-	

Total\$113,385,000

	KERS'				
(New York Re	porting	Doll	mber l	Banks)
Own	Out-of-				
Ac-	Town	Oth-		De-	
1931. count.	Banks.		Total. r		
Oct. 21 603	102	179	884	614	270
Oct. 14 699	85	144	928	644	28
Oct. 7 798	77	126		682	319
Sept. 30 948	87	137	1,172	835	33
Sept. 23 921		141	1,207	853	35
Sept. 16 913	203 215	155 161	1,325	904	36
Sept. 9 949 Sept. 2 983	220		1,366	935 977	39
	220	100	1,300	211	90
1930.	W44	***	0.010	0.000	~~
Oct. 221,590			2,613		
DISCOUNT RAT					
Federal Reserve	Prese		Date	Pre	riou ate.
System: Boston	-	m / 45		1931	24
Brann Wante	9	12 0	ct. 16.	1931	21/
Philadelphia		Zõ	ct. 22,	1931	3
Cleveland		0	ct. 10,	1931	23
Richmond	4	Ö		1931	3
Atlanta		J	an. 10.	1931	31
Chicago	3	14 0	ct. 17.	1931	34
St. Louis	3	1% O	ct. 22,	1931	24
Minueapous		79 3	ep. 12,	1930	- 1
Kansas City		l M	Tay 21,	1931	34
Dallas		0	ct. 22,	1931	3
San Francisco	***** }		ct. 21,	1931	21,
England	6	% 0	ep. 21,	1931	2
France		72 4	ug. 31,	1931	10
Italy			ep. 30.	1931	51
Netherlands			ep. 28.	1931	2
Switzerland		J	an. 22	1931	24
Austria	10	J		1931	74
Belgium	2	14 A		1930	3
Colombia			ep. 18,	1930	8
Denmark			ep. 26,	1931	41/
Hungary	8		ep. 12.	1931	9
India		A		1931	6
Jaran		.84 0		1931	5.1
Norway			ct. 19,	1931	7
	If	176 J	uly 8,	1931	6
Spain					
Sweden	€	0	ct. 19, Lay 29,	1931	7

Comparative Statement of Federal Reserve Banks

	Condition O	ct. 21, 1931			
Gold Reserve.	Total Bills Discounted.	Total U. S. Gov. Secur.	F. R. Notes in Circulation.	Due Members Res. Acct.	Ratio,
. \$172,632,000	\$19,918,000	\$57,205,000	\$155,939,000	\$163,249,000	57.8
 1,001,679,000	159,032,000	241,698,000	467,360,000	1.029.657.000	65.8
 253,919,000	98,249,000	57,942,000	260.551.000	131.592.000	64.5
 272,190,000	92,465,000	73,021,000	295.914.000	157,275,000	59.4
 71,906,000	40,070,000	27,406,000	97,926,000	57,194,000	49.4
 74,407,000	41,105,000	22,367,000	118,178,000	50.128.000	45.3
	61,518,000	99,864,000	487,766,000	295,538,000	68.6

Foreign Bank Statements

REICHSBANK

(Thousand	is of Rei	chsmarks)			
1931.	†Oct. 7, 1931.	†Sept. 30, 1931.	†Sept. 23, 1931.	†Sept. 15, 1931.	†Oct. 15, 1930.
Gold coin and bullion1,155,963	1.219.268	1,300,789	1.374.409	1.372.078	2,180,463
	141,450	138.751	297,803	356,165	173.882
	3.688.054	3.545.384	2.994.737	2.868.798	2.066.823
Silver and other coins 95,481	78.857	69.252	124.588	95.288	167.925
Notes on other banks 8,808	7.105	2,454	12.243	9.349	18,015
Advances 211,708	167,559	300,504	141.165	163,741	66,412
Investments 102,884	103.040	103.075	103.075	103.029	102,493
Other assets 841.752	855,420	944.261	933,140	919.520	511.998
Notes in circulation4,526,676	4,522,918	4,609,219	4,173,886	4,249,580	4,188,762

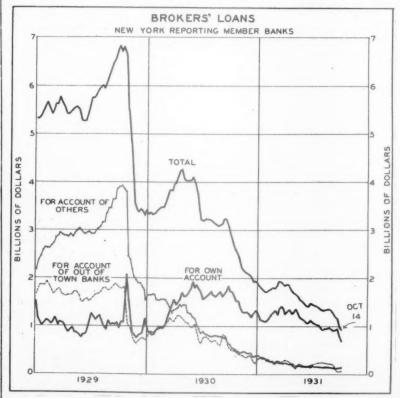
*Cable report; subject to revision. †As reported in the official Reichsbank statement

BANK OF ENGLAND (Thousands)

Circulation	19,093	Oct. 14, 1931. £356,706 14,441 121,407	Oct. 22 1930. £354,527 27,932 89,603
Bankers' accounts Other accounts Govt. securities	60,515 52,776	70,098 51,309 57,625	55,504 34,099 41,636
Other securities Discts. & advances. Securities	10,421 29,047	40,851 14,077 26,774	27,946 4,978 22,968
Reserves Bullion Prob. res. to liab	137,035 42.9%	55,033 136,743 40.5%	65,597 160,128 55.89
Bank rate	0.46	6%	3%

BANK OF FRANCE (Millions of francs)

Gold Sight bal. abroad Negot. bills bought	17.078	Oct. 10, 1931. 60,539 15,727	Oct. 18, 1930. 50,567 6,474
abroad	9,943 7,001 2,811	10,472 7,055 2,844	19,095 4,851 2,883
sinking fund Circulation Credit cur't accts. Total sight liabil. Ratio Bank rate	5,064 81,937 30,917 112,854	5,064 81,847 28,642 110,489 54.79% 21/2%	5,304 73,301 20,092 93,394 54,14% 2½%





Mahatma Gandhi in England.



One Nation keeps watch in the streets of another while the League of Nations watches the next move of both. Street scene in Mukden showing Japanese troops in front of the barbed wire entanglements set up immediately after their invasion of Manchuria.



Ramsay MacDonald, Premier of Great Britain, leaving a Downing Street conference.

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